

August 2022

Mesa County Valley School District D51

New Charter School Application

Public Schools of Colorado

Wildflower Montessori



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New School Application Assurances

Wildflower Montessori Public Schools of Colorado Application to Mesa Valley County School District 51

signing below and submitting a New School Application to the Mesa Valley County School District additional assurances, WMPSC will comply: 51, the Applicant hereby affirms the following. Should District 51 communicate the need for Wildflower Montessori Public Schools of Colorado affirms that it is a nonprofit organization and by

- organization (§22-30.5-510, C.R.S.) The Applicant is one or more individuals, a nonprofit, governmental, or other entity or
- business names have been included in the application. School Application have been identified using legal names, and any aliases, prior names, or All individuals, corporations, or other entities associated with the Applicant and the New
- purposes described in the charter contract (§22-30.5-507, C.R.S.) as a Colorado nonprofit organization established and operated solely for the educational The proposed school will at all times during the term of any charter contract be organized
- charter contract (§22-30.5-509(r), C.R.S., §22-30.5-107.5, C.R.S.) The Applicant agrees that Voluntary Dispute Resolution provisions will be included in the
- need for special education services, or any other protected class. local laws, rules, and regulations prohibiting discrimination on the basis of race, color, The Applicant complies and shall continue to comply with all applicable federal, state, and creed, national origin, sex, sexual orientation, marital status, religion, ancestry, disability

Printed Name: Rachel Kelley-Cohn / Partner, Wildflower Schools

Signature: Wacht Helley - Cohn

Date: August 1, 2022

Executive Summary

their fullest potential as individuals and contributors to a more just world. families and partners, and enable all children to cultivate their unique identities and gifts in pursuit of network of community-embedded schools that are led by Teacher Leaders, co-created with Wildflower Montessori Public Schools of Colorado (WMPSC) is rooted in our vision to create B

authentic Montessori education that bridges academic outcomes and social-emotional development through intimate learning communities deeply rooted in place, equity, and belonging, together through their school journey. Our mission is to provide families with child-centered, the Grand Valley where students, grades PK-6, families, and teachers connect deeply and grow To do this, WMPSC is creating an ecosystem of four intentionally small, teacher-led charter sites Ξ.

nurtures each child's unique academic and social needs by providing high quality Montessori who bring the Wildflower model to their communities. The WMPSC Grand Valley charter school regional charters are unique - in that they are wholly place-based and led by local Teacher Leaders of two regions, Grand Valley and Aurora, where multi-site charter schools are proposed. These WMPSC Grand Valley is part of the Wildflower state-wide charter ecosystem currently composed learning environments that:

- Offer identity-affirming, differentiated learning opportunities for all students;
- Align with Mesa County Valley School District D51's 2022-2025 Strategic Plan;
- Meet or exceed Colorado state performance management framework standards;
- Consider education to be integral to community health, supporting the transformative solutions outlined in the Mesa County Health Needs Assessment.

than developing and sustaining relationships with students as the keystone of their work.² through undifferentiated learning experiences, and teachers as using only tools to teach, rather post-industrialism which views individual schools as institutions, students as products moving a solution to the traditional U.S. education system that operates from a "factory-model" of teachers who envisioned a new, community-centric educational model. Wildflower was founded as began as an idea launched out of the MIT Media lab as a partnership between parents and country, in 14 states and holding charters in Minnesota, New York, and Washington DC. Wildflower The Wildflower School model is a national movement of Montessori micro-schools all across the

Grand Valley, these problems are palpable - schools and their staff are under extraordinary and opportunities resulting, on average, in lower pay and professional respect.³ These problems, in our especially those with marginalized identities, that leads to limited educational and career Wildflower was also founded as a solution to a society that systematically oppresses people schools and in our society, have been reinforced over the last two years during the pandemic. In

²⁰¹⁸⁻²⁰²⁰⁻Web.pdf. ² Rose, Joel. "How to Break Free of Our 19th-Century Factory-Model Education System." The Atlantic, Atlantic Media Company, 9 May ¹ Mesa County Public Health | Working Together for a Healthy Community. https://health.mesacounty.us/wp-content/uploads/CHNA-

^{2012,} https://www.theatlantic.com/business/archive/2012/05/how-to-break-free-of-our-19th-century-factory-model-education-system/

^{256881/.} ³ Massey DS. Segregation and stratification: a biosocial perspective. *Du Bois Review*. 2004;1(1):7–25.

willing to show up for [social justice] causes."4 Grand Junction, showing that there are people who are dedicated to learning and growing and Valley to bring an equity lens to community development efforts. There is a "turning point within experience the tension arising from injustice, and organizations are rising up throughout the Grand unprecedented pressure; children and families, especially those with marginalized identities,

foundation for WMPSC to create the Grand Valley ecosystem of microsites that will be homogeneous and largely elite population. the Montessori Method is proven effective for all students, yet, too often the domain of a Emma, as experienced educators and trained Montessorians, are driven by the understanding that identity-affirming, joyful, and child-centered learning environments for 152 children. Georgie and that has been successful in other rural places. Emma and Georgie are change makers, laying the need to bring a high quality Montessori option to families, and by the national Wildflower movement confluence of this moment in history - by this "turning point" in their hometown, the educational WMPSC Founding Teacher Leaders, Georgie Reigel and Emma Reicks, have been ignited by the

evolving the Charter Development team to a formal Board of Directors. The result was the creation of Wildflower Montessori Public Schools of Colorado (WMPSC) - and broadened the Wildflower concept beyond one preschool to a network of state-wide charter sites nonprofit, business and government professionals; and the Colorado Wildflower partner. This team Development team - a team composed of local Teacher Leaders; Montessorians; parents; conversations - and these conversations gained momentum to form a Colorado Wildflower Charter equity-rooted, affordable learning environments in co-location with a community center spurred independent Wildflower preschool in Aurora, Colorado. These founders' passion for bringing Since March 2021, Emma and Georgie, have been inspired by the founders of Flame Lily, ar

Montessori access - understanding the economically, racially, and even politically diverse networks that will support our families. Georgie and Emma see the need to prioritize belonging and develop microsites proximal to downtown Grand Junction while connecting services and social communities and those living in poverty, are often isolated, WMPSC is building an ecosystem to happening in Grand Valley. At a time when marginalized populations, such as Indigenous Wildflower and want to work together to bring a Wildflower school to their neighborhoods. This is mission, and charter around it reflects the Wildflower approach. WMPSC is designed to be population of their hometown. responsive to educators with a vision for Montessori microsites and communities who hear about This collective effort to take two Teacher Leaders' dreams, support them, and develop a vision,

grounded in the belief that change comes from community and that local communities are fully each child's needs. WMPSC sites draw on the assets of the neighborhoods they are rooted in, on child development, and continuous communication between the whole community supporting in their interactions with teachers, allowing for active classroom roles for parents, parent education capable of solving the challenges to which they are closest. Our small size makes it easier for children to be seen as individuals and for all families to feel heard

⁴ Price, Johneth. "Racial Justice in Rural Colorado." *Harvard Political Review*, 25 Oct. 2020, https://harvardpolitics.com/racial-justice-in-rural-colorado/.

sites: students. As the chart below shows, by 2027-2028, 152 students will be served across all four forms, as of August 2, 2022, Cactus Bloom is expected to easily meet their enrollment target of 48 grade and be led by Founding Teacher Leaders, Georgie and Emma. With 73 completed interest WMPSC's inaugural Lower Elementary site, Cactus Bloom Montessori, will serve students in K-3rd only 32-60 students and is led by two Teacher Leaders. During our first year of operation, will create four small Montessori charter sites, serving students in PK-6th grade. Each site enrolls To meet our mission, live our vision, and add educational options to Grand Valley families, WMPSC

Grade level	Year 1 (2023-24)	Year 2 (2024-25)	Year 3 (2025-26)	Year 4 (2026-27)	Year 5 (2027-28)
РКЗ	0	10	10	10	10
PK4	0	10	10	10	10
X	14	12	12	24	24
	14	14	12	15	15
2	10	14	14	15	15
ω	10	10	14	15	15
4	1	10	10	15	15
රා 	1	Ĩ	10	13	15
σ		ĩ	T	12	13
Total GV WMPSC Students	48	80	92	149	152
Primary Sites (PK)		-		N	2
Lower Elementary Sites (K-3)	-			-	Т
Upper Elementary Sites (4-6)		•	1	1	Т
Total WMPSC Sites		2	N	4	4

school plans co-designed with the community. The relationships made during this process support regulatory expectations of our authorizer, Mesa County Valley School District D51, and the Montessorians and equity-minded community leaders to develop their unique vision that meets the professional development program where entrepreneurial educators use their experience as imagining their classroom during the School Startup Journey (SSJ), a systemized, holistic art and science of teaching and leading a Montessori classroom. Wildflower Teacher Leaders begin investment of local businesses and partners who have built and contributed to the neighborhood recruitment efforts, and also translates into a vibrant school culture that reflects the assets and Colorado Department of Education (CDE). What emerges from the SSJ are inspiring, coherent Georgie and Emma, like all Wildflower Teacher Leaders, are social entrepreneurs, committed to the

coaching long after the SSJ, modeling continuous growth and innovation, motivated by the focus on their own well-being and leadership accountabilities. In the Grand Valley, WMPSC Teacher Leaders are supported by charter-wide staff, including the Shared Services Partner, the equivalent Teacher Leaders continue deep and frequent professional development trainings and equity-rooted

schools operate to the highest standards. our community- and child-centered approach and share the work and responsibilities that ensure Coordinator, and Finance Partner. Together, the staff and Teacher Leaders create the conditions for of a traditional charter CEO, Student Services Coordinator, the equivalent of a Special Education

contract. adults, and community, in order to realize our vision and exceed the metrics outlined in our charter carefully designed as a thriving inclusive ecosystem, reflecting the interconnectedness of children, Directors is guided by our organizing policies that are the foundation of our work. WMPSC is site-specific responsibilities, including student performance and well-being. The WMPSC Board of Partner accountable for charter-wide responsibilities and Teacher Leaders accountable for Teacher Leaders are accountable to one another; the Board of Directors holds the Shared Services and collaboratively resolving conflict. As a charter defined by 'freedom within limits,' the staff and thoughtful processes for clarifying accountability, integrating multiple perspectives into decisions Our governance and administrative approach is rooted in radical transparency, and employs

A. Vision and Mission

Vision Statement

co-created with families and partners, and enable all children to cultivate their unique identities and We envision a diverse network of community-embedded schools that are led by Teacher Leaders, gifts in pursuit of their fullest potential as individuals and contributors

to a more just world.

maestros líderes, que se crean conjuntamente con familias y compañeros, y que permiten a todos los niños cultivar sus identidades y dones únicos en la búsqueda de su máximo potencial como "Visualizamos una red diversa de escuelas integradas en la comunidad que están dirigidas por individuos y contribuyentes a un mundo más justo."

Mission Statement

child-centered, authentic Montessori education that bridges academic outcomes and social-emotional The mission of Wildflower Montessori Public Schools of Colorado (WMPSC) is to provide families with development through intimate learning communities deeply rooted in place, equity, and belonging.

socioemocional, en entornos de aprendizaje vibrantes y únicos profundamente arraigados en el La misión de Wildflower Montessori Public Schools of Colorado (WMPSC) es brindar una educación Montessori auténtica, que una los resultados académicos y el desarrollo lugar, la comunidad y el sentido de pertenencia.

and social needs by providing high quality Montessori learning environments that meet or exceed charter school in Mesa County Valley School District D51 nurtures each child's unique academic sites designed to provide an exemplary education to students in grades PK-6. The Grand Valley model to bring about their vision. In Grand Valley, WMPSC is a network of four intentionally small unique: they are wholly place-based, led by local Teacher Leaders who leverage the Wildflower and Aurora, where Wildflower has proposed opening multi-site charter schools. These charters are WMPSC is a state-wide charter ecosystem currently composed of two locations, the Grand Valley for all students. Colorado state academic standards and offer identity-affirming, differentiated learning opportunities

and support community partners. The Montessori Method individualizes learning, supporting each WMPSC is re-centering Montessori to its founding roots in equity and social justice and By creating access to public Montessori education within the historic Western Slope of Colorado, ideal learning model and approach for children living in diverse but marginalized settings.⁵ child's unique gifts and needs on the path to self-actualization and independence. Montessori is an contributing to D51's strategic plan to prepare and support students and teachers, and to engage

⁵ Lillard, A., & Else-Quest, N. (2006). The early years: Evaluating Montessori Education. Science, 313(5795), 1993-1994

where every person feels they belong, aligned with D51's Four Core Behaviors. world. We are intentional about putting tools in place to be inclusive and create environments diversity and equity practices, modeling for students and families our approach to a more just This living document expresses a recursive cycle of learning, acting, and reflecting about our is a commitment that our community agrees to - from Teacher Leaders to board members to staff. The WMPSC Diversity, Equity, Inclusion, and Belonging Agreement (Appendix A_DEIB Agreement)

teacher-leadership, and sustained local partnerships that endure well after the microsites open. neighborhoods, intentionally small and community-embedded through deep family engagement, guideposts for our charter. Our distinctly different model creates thriving sites in the Grand Valley Additionally, the Wildflower purpose, norms, values, and principles (see figure below) are

WILDFLOW ER PURPOSE

At Wildflower, we are committed to the liberation of every human being, every community and the human spirit, so that we may all live in harmony with our individual purpose and the world around us, free from oppression and able to follow life's unfolding journey.

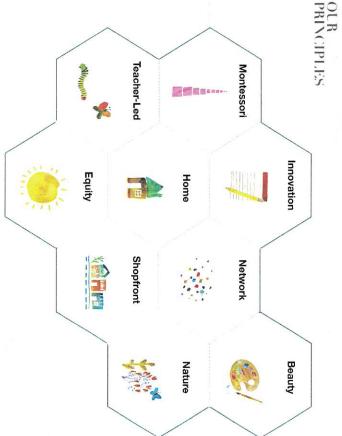
OUR SHARED VALUES

Connectedness
 Growth

OUR COMMUNITY VORMS

Anti-Bias Anti-Racist and Unity
 Autonomy with Support
 Awareness and Compassion





B. Evidence of Need, Support, and Involvement

Target Student Population

Grand Junction by 2028. Cactus Bloom Montessori, the initial Lower Elementary site, will open in 4. The detailed growth plan is below: 2023; WMPSC will add a Primary (PK) site in Years 2 and 5; and the Upper Elementary site in Year The WMPSC growth plan in the Grand Valley will open four microsites proximal to downtown

Grade level	Year 1 (2023-24)	Year 2 (2024-25)	Year 3 (2025-26)	Year 4 (2026-27)	Year 5 (2027-28)
PK3	0	10	10	10	10
PK4	0	10	10	10	10
×	14	12	12	24	24
_	14	14	12	15	15
2	10	14	14	15	15
З	10	10	14	15	15
4		10	10	15	15
5	3	3	10	13	15
σ	×	×	r	12	13
Total WMPSC Students	48	80	92	149	152
Primary Sites		-	-	2	N
Lower Elementary Sites	-	-	<u>э</u>	_	
Upper Elementary Sites			30	-	-
Total WMPSC Sites	1	2	2	4	4

opening four microsites in the Grand Valley across five years. The growth reflects: The WMPSC projected enrollment, growth, and matriculation plans were determined based on

- Montessori practices of a multi-age classroom; Wildflower microsites, averaging 45 students per site, led by two Teacher Leaders; Teacher Leaders' interest in opening a WMPSC microsite in the Grand Valley and time to complete the School Startup Journey (Appendix B_Wildflower School Startup Journey Deck);
- district families; Relationship building with community partners and holding a solid reputation with D51 and
- services The Grand Valley need to increase PK availability and access; Fiscal balance to operate a high-quality micro-school ecosystem supported by charter-wide

growth reflects our ability, fiscally and operationally, to offer the following qualities that have been intimate school community that fosters deep relationships among students and families. Our During our community engagement efforts, we have heard from families about a desire for a small, voiced:

- Individualized learning;
- Mixed-age;
- A diverse student body and staff;
- A safe, inclusive learning community.
- Hands-on learning opportunities
- A small, intimate school community that fosters a strong sense of belonging

5.3. Target Student Population

knowing that enrollment at WMPSC is open to all students in D51. students. WMPSC plans to reflect the demographics of D51 as a whole in our target population, (Section B.5. below) and WMPSC's commitment to building access to Montessori for marginalized The WMPSC target student population is listed below, based on averages of proximal schools

Clifton Elementary	Chatfield Elementary	Dos Rios Elementary	Pear Park Elementary	Nisley Elementary	Chipeta Elementary	Demographic of Mesa County Valley District 51	WMPSC Anticipated Demographic	School
41.5	32	37	40.7	48.3	43	30.3	38	%BIPOC ⁶
85	53	72	70.2	81.6	76	45	60	% Free or Reduced Lunch Eligible (FRLE)
22	17	19	13.9	17.7	11	12.3	15	% Special Education
10	Сī	4.7	3.8	10	14	3.4	ດ	% Multilingual Learner
Not available	Not available	Not available	Not available	Not available	Not available	3.4	3.4	% Gifted

6-BIPOC' refers to 'minority' in publicly available data, defined as all non-White federal race categories: American Indian or Alaska Native, Asian, Black or African America, Hispanic or Latino, and Native Hawaiian or Other Pacific Islander.

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and our norm of unity. WMPSC is in Grand Valley to bring the Montessori Method to all students, benefit from identity-affirming and culturally responsive education.7 especially to a demographic with historically less access to the Method and a population that can families that their organizations serve. This projection correlates to our Wildflower principle of equity education, and multilingual learners be higher than the district average and more aligned with the Center, and Migrant Education Program West-Central Region, and community leader Jose Luis organizations, like Mesa County Partnership for Children and Families, Hilltop Family Resource whole and the schools most proximal to downtown Grand Junction, where we plan to locate Chavez. These voices have advised that our projected demographics for BIPOC, FRL, special (detailed in Section I). Additionally, WMPSC is co-creating our microsites advised by local The projected student demographics were determined by analyzing the demographics of D51 as B

Existing Performance & Educational Options

8.5. Proximate achools

model that few other proximal schools represent. charter and independent schools are also listed because we are a unique 'alternative' Montessori analyzed based on their educational model, grade level, programmatic offerings, and cost. Public east-central Grand Junction, our target area, detailed in Section I. These schools have been Included in the tables below are public, public charter, and independent schools in central and

School Name	Educational Model	Grade Levels	Programmatic Offerings	Cost
Public				
Chipeta Elementary	Traditional	Pre K - 5th	Transportation Before/After Care Food Service	No Cost
Nisley Elementary	Traditional	Pre K - 5th	Transportation Before/After Care Food Service	No Cost
Chatfield Elementary	Traditional	Pre K - 5th	Transportation Before/After Care Food Service	No Cost
Pear Park	Traditional	Pre K - 5th	Transportation Before/After Care Food Service	No Cost
School Name	Educational Model	Grade Levels	Programmatic Offerings	Cost

⁷ Lillard, A. S., Taggart, J., Yonas, D., & Seale, M. N. (2021). An alternative to "no excuses": Considering Montessori as culturally responsive pedagogy. J. Negro Educ.

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Mesa Improvement (52.7) County Valley District 51 (ELEM)		Approaching DNM ELL, SPED, READ plan	Approaching *DNM ELL, SPED	Meets	Approaching
Chipeta Improvement (49.9) Elementary		Approaching *DNM ELL, SPED, READ Bonus not earned	Approaching *DNM SPED, ELL	Approaching	Approaching

School Name	Overall Performance (2019 CMAS)	Elem Achievement ELA	Elem Achievement Math	Elem Growth ELA	Elem Growth Math
Public D51	Schools in Grand Junction (continued)	Junction (continue	ed)		
Nisley Elementary	Priority Improvement (41.6)	Approaching *DNM SPED, FRL, ELL, Minority	DNM overall *DNM SPED, FRL, ELL, Minority	Meets	DNM overall and Minority, SPED,FRL,
Dos Rios Elementary	Priority Improvement (41.3)	Approaching READ Bonus not earned	earned	Approaching	Does Not Meet
Tope Elementary	Performance (71.2)	Meets READ Bonus not earned	earned	Meets	Meets DNM Minority
Orchard Avenue Elementary	Performance (53.3)	Meets READ Bonus not earned	Approaching	Approaching	Approaching *DNM FRL, Minority
Lincoln Orchard Mesa	Improvement (48.7)	Approaching *SPED DNM READ Bonus not earned	amed	Approaching	Approaching *DNM Minority
Pomona Elementary	Performance (64.7)	Meets READ Bonus not earned	earned	Approaching	Meets
Public Charters	rters				
Caprock Academy (Independ ent)	Performance (70.3)	Meets Insufficient data ELL, SPED READ Bonus earned	Approaching Insufficient data ELL, SPED	Approaching *DNM FRL	Approaching *DNM FRL
Monument View Montessori (Independ ent)	Insufficient Data				
Juniper Ridge Communit y School (in-district)	Improvement (50.6)	DNM Insufficient data minority, SPED, ELL READ Bonus not earned	DNM Insufficient data minority, SPED, ELL	Meets Insufficient data minority, SPED, ELL	Approaching insufficient data minority, SPED, ELL

B 7 WMPSC Educational Option

tuition can often be unaffordable for the target population WMPSC seeks to serve.⁸ independent Montessori school in the area, Heartsong, they do not offer an elementary option, and public Montessori school, especially those closer to Grand Junction. While there is an existing and is located in Fruita. WMPSC will open access for families wishing to enroll their children in a independent charter school that enrolls approximately 62 students, has a waitlist for 2022-2023 There is only one existing public charter school (Monument View Montessori School), an significantly increase access to an affordable Montessori education option for families in this region The Grand Valley currently offers limited Montessori options for D51 families, and WMPSC will

charter, are either approaching or not meeting in these areas. Given the research outlined in not yet meeting academic performance or growth expectations, as defined by the Colorado charter schools. the target population that meets or exceeds the academic performance of the regional public and particularly for economically disadvantaged students, WMPSC will offer an educational option for Section E that supports the Montessori Method's effectiveness in academic achievement, Department of Education and D51. Most of these schools, both traditional public and public The majority of elementary schools in the geographic area in which WMPSC proposes to open are

district-wide percentages and aligned with public elementary schools in our geographic area targeting to support these subpopulations based on averages either the same as or above disabilities and mental health needs, and students identified as gifted and talented. WMPSC is offering individualized support for every student, especially multilingual learners, students with the small size of our microsites. Our Teacher Leaders co-create their microsite with the community, support students on an individual and differentiated basis, a model made even more possible by WMPSC also offers a unique opportunity because the Montessori model is inherently designed to

additional spots for families seeking an educational model different from the traditional elementary Existing area schools that offer alternative educational options in both public and private settings options currently available in the area. (Classical, Montessori, Waldorf) are all at capacity with waitlists. There is a need in D51 for

P.S. Community Engagement

partners, D51 families and employees, and local community leaders (Appendix B_WMPSC stakeholders in the Grand Valley community, including local parents, area non-profit organizational Emma have initiated an extensive community engagement process involving multiple critical Over the course of the last several months, WMPSC Founding Teacher Leaders Georgie and Discovery Interview Framework).

Strategies in which Emma and Georgie have engaged these key stakeholders include:

⁸ \$8,500 tuition is ~16% median income in Grand Junction (\$52,504): 2021 US Census data

- Social media outreach on local parent groups and community message boards;
- One-on-one Discovery Interviews with prospective parents, community leaders, and community organizations;
- Focus Groups to solicit parent/guardian input on educational experiences and aspirations for the school;
- Informal meet-and-greet/playdate for prospective students and families;
- Outreach to community partners that serve prospective families

that Georgie and Emma have, thus far, attended include: received 73 Interest Forms, 39 for Year 1, detailed in B.9. Outreach and canvassing opportunities required Interest Form. Through our comprehensive community engagement efforts, we have canvassing at the following partner organizations and local community businesses to garner the Part of the work of our Founding Teacher Leaders has been virtual and in-person outreach and

- Grand Junction Market on Main
- Social Media Outreach on local parent groups and community boards
- Migrant Education Program Family Institute
- Storytime with Mesa County Libraries
- Outreach and marketing material distribution to community partners that serve prospective families

beneficial partnerships with the following individuals and organizations: Leaders have engaged in Discovery Interview conversations and begun developing mutually those that serve the diverse target population WMPSC anticipates in our student body. Teacher They have also worked to partner with local community leaders and organizations, particularly

- Hope of the Grand Valley
- Hilltop Family Resource Center Sherry Price
- Creative Avenues Preschool Joy Potter
- Headwaters Housing Partners Grady Lenkin
- Black Citizens and Friends David Combs
- Jose Luis Chavez, Cesar Chavez Celebration, community organizer
- D51 Migrant Education Program Koreena Montoya
- Mesa County Partnership for Children and Families (PCF
- The Joseph Center
- Local parents and teachers

an in-district charter school, and these conversations have proved promising and supportive of WMPSC. Partnership with D51 leadership and employees is a critical component of our work as Brian Hill, and the D51 Board President, Andrea Haitz, in conversation about the vision and goals Additionally, WMPSC Founding Teacher Leaders have engaged both the D51 Superintendent, Dr.

education without expectation or agenda. Through these conversations, our Teacher Leaders designed to solicit honest feedback about community members' visions for their children's as at the meet-and-greet in the park and the Farmer's Market, were intentionally open-ended, Discovery interviews, partnership conversations, and informal connections with local families, such learned that families want schools that address the following needs and themes:

- . meaningful and intentional connections with teachers and staff; to be in dialogue and collaborative partnership with their children's schools, including Parents are seen, heard, and involved in their children's education: they want opportunities
- that their care for and response to children can be individualized; have a deep understanding of children's backgrounds and specific stories and situations so safe being themselves. They want their children to be known, and they want school staff to School is a place where children are seen for who they are as unique individuals and feel
- individual level, as stated in the first two bullet points; Schools are small, allowing for the inclusion of parents and the support for children on an
- . backgrounds or academic progress; Teachers are empathetic and care for the whole child above and beyond children's racial
- children of different ages students' individual learning pathways and for children to learn from and be empathetic to Mixed-age classrooms and learning experiences, which allow for more time to follow

the school microsites and will be mobilized once the charter is approved. which will be hyperlocal coalitions of families, organizational partners, and local community leaders. involvement, including the vision for and development of our local Community Design Teams, Additionally, these desires have contributed to and helped to solidify WMPSC's plans for family vision for expanding access to individualized Montessori education in the public sector. Many of these desires expressed by community members in the Grand Valley reflect WMPSC's These Community Design Teams will be involved in and contribute to several key design aspects of

our organization is more than adequately staffed to support the needs of students in this target the area that we are proposing (described in more detail in Section I), and our plans to ensure that significantly to WMPSC's expected target population, our decision to narrow our site locations to and programmatic needs of historically and educationally disadvantaged students contributed with disabilities and mental health needs (described in more detail in Section D). population, specifically economically disadvantaged students, multilingual learners, and students Additionally, conversations with local community organizations and leaders about the educational

B_WMPSC: GV_Community Engagement Plan Ongoing community engagement plans that will continue through 2022-2023 can be found in Appendix with families through these partner organizations throughout the fall. Strategies and details for our Partner, a desired quality is local experience and Spanish-speaking. We plan to continue to engage barrier although our outreach and marketing materials (including social media) and forms have with D51 as a keystone to build community trust and support. WMPSC also recognizes a language Resource Center families by offering a free Montessori class. WMPSC perceives our relationship relational trust has been established. For example, there are plans to engage Hilltop Family work directly with educationally disadvantaged students and their families and with whom the It continues to be our goal to prioritize connecting with community leaders and organizations that been translated into Spanish and a translator joined our events. In our search for a Shared Services

B.9.10.11. Community interes

Founding Teachers Leaders are using an interest form (Appendix B_WMPSC Interest Form ENG SPA) to solicit interest in enrollment. The following table reflects what we have received to date. We expect that by the end of September, we will exceed 48 letters

Total	ω	N		Kindergarten	Grade Level
48	10	10	14	14	Number of Students in Year 1
39	Q	ω	17	10	Interest Forms

p 12 Community Support

following organizations to inform their school design, application, and outreach to families. possibility of WMPSC being a viable choice for their child. Teacher Leaders have engaged the Even at this early stage, Grand Valley families and community members are energized by the

- application process. Director, to understand the early childhood landscape and seek advice throughout the child in Mesa County are met. Our team members have connected with Stephanie Bivins, that support the health and well-being of their children to ensure that the needs of every care setting, supporting and building future providers, and connecting families to resources development of all children locally by increasing and improving quality care in every child partnerships within the community to leverage resources that support the holistic Mesa County Partnership for Children and Families (PCF) is focused on strengthening
- about what Montessori looks and feels like. Our vision is to build strong relationships with free Montessori child care class to interested families to provide exposure to these families partnership with the education professionals at Hilltop in the coming months by offering a families who participate in their programs on an ongoing basis. We will continue to build a We plan to participate in upcoming events and distribute information about the school to for additional options in both early childhood and elementary education in the Grand Valley. connected with Sherry Price, Deputy Director, and other staff members to assess the need which supports families in identifying and achieving their goals. Our Teacher Leaders have support groups for families plus caregiver support groups, and High Fidelity Wraparound, health care coverage through Medicaid and CHP+, Family First, which includes weekly supports, including, but not limited to, B4 Babies and Beyond, which helps families access Hilltop Family Resource Center is a "one-stop-shop" for families who need services and

individual families who will join our Community Design Teams and choose to enroll their children in our Grand Valley sites

- provide information and exposure to the Montessori philosophy and practice. about our microsite. We will continue to engage MEP families one-on-one to include team, our Teacher Leader was invited to attend the Family Institute and share information workshops, and training. After conducting a Discovery Interview with members of the MEP communication with school staff, and registration costs for attendance to conferences enrollment, accessing medical, dental, and mental health care, collaboration and supporting educational programs that reduce education disruptions that can result from Migrant Education Program West-Central Region (MEP) works to ensure that migrant interested parents in our Community Design Teams and hope to co-host an event to repeated moves. These services include but are not limited to, supporting school children fully benefit from the same free public education provided to other children by
- has engaged the Outreach Director and has arranged to participate in an upcoming event parent advocacy, integrated financial services, and outreach. Teacher-Leader Emma Reicks confer a sense of belonging to the greater community. Their programs include a day shelter, parenting. Its mission is to provide hope, establish stability, encourage resourcefulness and to engage families. The Joseph Center was created to support families at the intersection of homelessness and
- opportunities in the WMPSC network if these teachers in training are looking for new teachers currently in their training programs to share information about Teacher Leader be a certification site for future WMPSC Teacher Leaders. We will also connect with Montessori training center located just west of the Aurora border in east Denver. One Montessori Education Center of the Rockies (MECR): MECR is a nationally accreditec Teacher Leader attended a Montessori certification program at MECR, and MECR will likely communities in which to teach and lead.

with the following organizations: In addition to the organizations listed above, WMPSC Teacher Leaders have begun conversations

- Community Design Teams and choose to enroll their children in our Grand Valley sites Our vision is to build strong relationships with individual families who will join our families to provide exposure to these families about what Montessori looks and feels like. free Montessori child care class during an upcoming parent support group to any interested stages as we have just begun initial conversations with their leadership. We hope to offer a families who do not qualify for welfare or housing assistance. This partnership is in its early Hope of the Grand Valley works to break the cycle of poverty by providing support to
- . housing development adjacent to the location of our first microsite financing structures. One such potential project is a partnership to build a workforce Western Colorado's housing crisis through public-private partnerships and creative Headwaters Housing Partners is a real estate investment and development firm addressing

Community, organization, and facilities Letters of Support are below. letters in support of this application, which can be found in Appendix B_Letters of Support. Our work to establish partnerships with community organizations has resulted in the submission of

Scott Laband Presic	Matt Kramer CEO, grants	Valerie Carlson CO 81506	Stephanie Bivins Direct	Laura Alexander Execu	Community Letters of Support
President, Colorado Succeeds. Coalition of business leaders in support of increasing high quality educational opportunities for Colorado childron	CEO, The Wildflower Foundation. Supporter of charter site startup grants; prospective service provider.	Pastor, American Lutheran Church 631 26 1/2 Rd, Grand Junction, CO 81506	Director, Mesa County Partnership for Children and Families	Executive Director, Montessori Education Center of the Rockies	

Opportunities for Parent/Community Involvement

become familiarized with the materials, guides and environment. school year for a 20-30 minutes session to participate in sample Montessori lessons. This early cycle. We plan to create an opportunity for students to visit the classroom before the start of the guardians will be provided frequent personalized student reports through the use of the The Montessori pedagogy is inherently child-focused and individualized. WMPSC parents and relationship with Teacher Leaders, and all adults time to observe the children's "work" as they Teacher Leaders in the classroom, parents and guardians the chance to continue establishing a introduction to the school environment gives the children the opportunity to engage with the learning process through home visits before the beginning of school and the initial conference per year. Teacher Leaders will immediately and intentionally connect with and engage families in the Transparent Classroom record-keeping system, as well as attend conference cycles three times

on their academic and social-emotional progress. school. In this model, Teacher Leaders know their students well and share proactively and swiftly microsite model is intentionally designed for direct and honest communication between home and a Montessori element that provides consistency in teaching, learning, and family engagement. The The multi-age classroom, wherein a student has the same Teacher Leader for a three-year cycle, is

Our microsites will engage in traditions, activities, and events that strengthen the school-family communities' culture and traditions. partnership. Teacher Leaders at each site develop these activities within the context of

site and their children's learning, both in person and at home. encourage parents to volunteer and keep an updated list of specific ways parents can support the family involvement will be encouraged, depending on the capacity of the family. WMPSC will range of volunteer opportunities to meet parents' varying schedules, interests, and skill sets, and school. Our sites are not reliant on parent volunteer hours. Still, Teacher Leaders will provide a their availability to volunteer, and, as such, there is no requirement for parents to volunteer at the WMPSC ensures that all families can access a Montessori education for their child, regardless of

additional parent/guardian volunteer roles, such as: at all levels of school governance and advising. Teacher Leaders at each site will decide on Board of Directors requires two parents/guardian representatives. As such, parents will be involved Committee. Our WMPSC Board of Directors will include parents/guardians. Per the Bylaws, the Families will be integral members of our Community Design Teams and the School Accountability

- Community liaison
- Activity support or lead (such as music/yoga)
- Field trip support
- Translator
- Advisory Council

platforms to communicate. site-based decisions around using phone apps, hard copy information, and/or social media needs. In collaboration with families and in accordance with their needs, Teacher Leaders will make We are sensitive to our founding families' linguistic, technological, and particular communication

school information and opportunities for involvement effectively and comfortably. communications, we will ultimately honor families' preferred vehicle to ensure they can each access things that need immediate attention. Alongside plans to leverage technology to support school This kind of medium can also help communicate things like snow days, school closures, and other Bloomz, Seesaw or other applications for urgent messages or concerns that can be solved quickly Teacher Leaders a 24-48 hr time frame to respond Monday-Friday). Teacher Leaders may use future visit/appointment with the Teacher Leaders, email will typically be used (with policies giving information and communications. For non-urgent concerns or those who would like to schedule a During home visits and registration, Teacher Leaders will ask parents how they would like to receive

listen to ideas and concerns raised by parents and guardians. Teacher Leaders will make family community members, emerging situations, and evolving conditions events, discussion topics, and site-based schedule decisions through advice they receive from "How can we help our child develop independence?" Additionally, Teacher Leaders will seek and include: "What is Montessori?," "What are practical life skills children can practice at home?," and meetings to build community by communicating, educating, and informing parents. Example topics communication is accessible to all family members. Teacher Leaders may facilitate monthly family translating our communications into the other languages our families speak to ensure that ensure our family communications are communicated in English and Spanish. We will prioritize Like we have done in our current community engagement efforts, we will make every effort to

C. School Culture

model. Currently, Wildflower has charters in Minnesota, New York, and the District of Columbia. ignited interest from all over the world in creating teacher-led local microsites using the Wildflower in Cambridge, Massachusetts in 2014. That first school and the others that sprouted around it network of small Montessori microsites across fourteen states.⁹ The first Wildflower School opened Our sites in Grand Valley are part of the Colorado ecosystem of Wildflower Schools, a decentralized

school culture to promote a positive academic environment and reinforce student intellectual and school culture that prioritizes the holistic growth of students, Teacher Leaders, staff, and families: operationalize Wildflower's purpose, norms, values, and principles in the following ways to create nurturing and connected learning spaces for wholeness and healing. WMPSC microsites social development. These shared ideas are the roots from which our sites grow and flourish as The Wildflower purpose, values, norms, and principles, described in Section A, underpin our മ

Wildflower School sites are small.

and teachers more completely.¹⁰ third grades, and fourth through sixth grades. Research shows that small schools engage students two-room) school. A multi-age classroom spans multiple years, starting with PK3-K, first through Typically, 2 Teacher Leaders co-lead and co-teach a microsite of 22-60 students in a one-room (or

Wildflower teachers are social entrepreneurs.

retaining top talent. Leaders in the Wildflower network in the past two years,¹² this model is more effective than ever in leaving the education field following the pandemic, compared with the low turnover of Teacher rates, and greater happiness in the teaching profession.¹¹ Given the current wave of teachers operating with a mix of autonomy and support leads to greater job satisfaction, higher retention of a school develops inspiring leaders and conceptually consistent schools. Research shows that Teacher Leaders lead the classroom and serve as microsite administrators. Handling these facets

Wildflower School sites are authentic Montessori programs.

and socioemotional objectives, having a long-term impact on both with even a few years of early guide children to ensure they learn core concepts. The Montessori Method integrates academic exposure to an authentic Montessori environment.13 The classroom is a beautiful, culturally embedded, and prepared environment where teachers

⁹ Wildflower schools are currently in MA, MN, PR, NC, CO, CA, CT, FL, KY, IN, OH, NJ, NY, RI, PA.
¹⁰ Blum, R. W. (2005). A Case for School Connectedness. Educational Leadership, 62 (7), 16-19.

Authority and a Salary to Match. The 74. https://www.the74million.org/article/allen-the-solution-to-the-nations-teacher-shortage-¹¹ Allen, J. (2019, September Allen: The Solution to the Nation's Teacher Shortage? Make Them Entrepreneurs, With Autonomy,

make-them-entrepreneurs-with-autonomy- authority-and-a-salary-to-match. ¹² Wildflower retention rates of Teacher Leaders = 91% [2019-2020]; 84% [2020-2021].

Wildflower School sites focus on diversity and community.

global majority, and deeply engage parents Wildflower designs schools to be both economically accessible and culturally sustaining. Teacher Leaders engage the community, select a facility and build partnerships that center students of the

Wildflower School sites are innovative.

schools with the capacity for transformation. from the fields of human development, learning science, and organizational theory to create classroom environment to maximize learning. All Wildflower sites are built on research and insights teachers rely on detailed observation protocols to gauge student progress and adjust the Wildflower microsites serve as laboratories for child-centered learning informed by data. Montessori

C.2. Creating School Culture

and understand that they are responsible for themselves and the peaceful tone of the classroom concept, to working together to create a class constitution, children develop a sense of agency place so everyone will be able to find it, to helping a younger child who is struggling with a math the greater good of the classroom community. From returning a classroom object to its correct self-regulation and conscious awareness of how their actions affect their individual freedoms and In our Montessori environments, Teacher Leaders design every element to help children develop

a positive, connected, and peaceful learning environment and using positive behavioral intervention with a peer when conflict escalates. Teacher Leaders emphasize prevention first. Through creating such as missing the beginning of an activity if a lunch table has not been cleaned or repairing harm pedagogy model. make amends. This sort of conscious classroom approach resonates with our culturally responsive understand the impact of poor decisions and use these experiences as an opportunity to learn and and restorative justice principles, Teacher Leaders foster an environment in which students can conditions that allow children the freedom to make choices and experience real-life consequences. To prepare children to thrive not just in school but in life, Teacher Leaders create classroom

Kamvar, founder of the first Wildflower school and The Wildflower Foundation, wrote: School culture at Wildflower sites ultimately reflects the "Montessori for Adults" philosophy. As Sep

creates an ease and joy and growth process that mirrors that of a Montessori authentic Montessori to flourish, both in the classroom and in the home. classroom. The social environment of the adults is thus prepared to allow foras the school community settles into Wildflower structures and practices, it

and open-heartedness. My hope is that by unlocking the great power of these capacities as adults for kindness, for generosity of spirit, for open-mindedness qualities, we may work gently together to make the world a more beautiful place My hope is that such structures will allow for the flourishing of our natural

safety standards. home visits before the first day of school or if the child enrolls mid-year, pending public health voices; Teacher Leaders invite students and families to summer open houses and will complete "Montessori for Adults" philosophy means. WMPSC microsites include families and elevate their From the moment a family is introduced to Wildflower during a community engagement event to the time when that same family enrolls their child at a WMPSC site, they are experiencing what the

there are "documented outcomes to show the positive impact of home visits, outcomes related to allows information to be shared effectively."14 understanding on the part of both parties, as well as in forming the foundation of a relationship that from participating teachers and families speaks to the power of the visit in increasing empathy and school climate, family involvement, and school/family trust. In addition, anecdote after anecdote cultural responsiveness and cultural bridges. Research shows that in addition to academic results Home visits catalyze authentic school-home relationships with families and are a tool for building

schedule to be available on-site when a Teacher Leader needs to attend community input events; and authentic connections. For example, the Shared Services Partner allocates time in their members and as participants during open meetings. and the Board expects that families and Teacher Leaders are present at Board meetings, both as The staff and Board support Teacher Leaders so they can create and uphold these personalized

groups, such as: healing-centered teaching and learning. These show up in our school culture in specific stakeholder pedagogy, Conscious Discipline (CD) and Restorative Justice (RJ) discipline approaches, and The "Montessori for Adults" philosophy at WMPSC integrates our adoption of Culturally Responsive

- including training on CD and RJ. As the year progresses, Teacher Leaders will engage in more deeply with CD, RJ practices, and classroom safety. regular professional development, giving them ongoing opportunities to revisit or engage themselves in preparing to practice, adopt, and deliver the culture of the microsite, Professional development days before the first day of school will allow staff to immerse Teacher Leaders and other staff will be introduced to the culture before school opening Teacher Leaders who share a commitment to starting a school will work in partnership. School Startup Journey Deck), detailed in Section H, is a process to determine how two Leaders must work well together. The School Startup Journey (Appendix B_Wildflower model of two Teacher Leaders sharing leadership of the environment, these Teacher Montessori training course (for Teacher Leaders) and relevant experience. In the Wildflower with the hiring process. Cultural fit will inform hiring decisions, as will completion of a Teacher Leaders and Other WMPSC Employees: Building a strong school culture begins
- summer before opening; at a pre-opening student and family orientation where the Teacher that take place in advance of the enrollment application process and continue through the Families: Families and students will be introduced to WMPSC culture at outreach efforts

¹⁴ O'Brien, A. (2015, Dec. 22). Family Engagement That Works: Parent-Teacher Home Visits. *Edutopia*. Retrieved from https://www.edutopia.org/blog/family-engagement-works-parent-teacher-home-visits-anne-obrien.

in the school culture by promoting participation at school events, including culminating regularly organize family events (e.g., a game or movie night). Staff will also engage families opportunities throughout the year on topics that focus on specific family needs and will expectations, and practices. Teacher Leaders will offer monthly family education through the provision of the School and Family Handbook that will outline culture, simulations; at individual home visits with each family and student, as described above, and Leaders will teach families about the school's culture and systems through a series of performances, rituals, and traditions.

0 develop shared communication norms and unite all in the WMPSC mission. newsletters) and consistently used across classrooms and during whole-school activities to and put in place. Tools and practices will be displayed in written materials (e.g., family progress through the middle grades. School-wide rituals and routines will be established reinforce these skills, values, and habits across lessons and interactions as students to manage their work cycle materials. Teacher Leaders and the classroom community will introducing them to school-wide values and practices such as where items belong and how Students will enter classrooms where Teacher Leaders engage them in activities Students: The first day of school will begin with an introduction to the school culture

setting that provides the necessary academic, social, and emotional supports that all students categorized as a mindfulness education among researchers.¹⁵ develop peaceful relationships with one another and with themselves and, as a result, is relationships, interactions, and activities. Montessori education emphasizes teaching children to need. The Montessori philosophy helps young children build emotional intelligence through The Montessori classroom provides a safe (emotionally, physically, and ethically) and welcoming

WMPSC classrooms will present as minimalist, quiet, and calm spaces designed for the optimal Montessori requires students to focus on one particular job for as long as they need, and the developing children's socioemotional learning, self-regulation, and executive functioning.¹⁶ Montessori education emphasizes whole child development and is a proven approach to learning environment.

recognize the responsibility of modeling good behavior and reinforcing behavioral expectations, creating a safer, more supportive learning environment for all students.¹⁷ of mutual caring and concern. Furthermore, the multi-age classroom empowers older children to support students' comfort, security, and emotional health in the classroom and provide high levels of these long-term relationships. Over the course of these three years, Teacher Leaders can and students experience consistency of teacher expectations (behavioral and academic) because In WMPSC's multi-age setting, teachers have deep knowledge of students' capacities and needs,

¹⁵ Ronen, S. (2021). Montessori Approach in Public Schools

¹⁶ Duckworth, A. L., & Carlson, S. M. (2013). Self-regulation and school success. Self-regulation and autonomy: Social and developmental dimensions of human conduct, 40, 208.
¹⁷ Navarra, I. Benefits and Challenges of Mixed-age Classrooms for Small Schools: the Montessori Approach to Early Child-hood

Education. (2019, June 6) of the Journal Scuola Democratica, 334

student relationships and setting and maintaining class procedures and high expectations."18 students, beginning on day one and continuing over students' time in that Teachers Leader's have any sort of conflict. The key for teachers is to find a balance between maintaining strong students who have a strong alliance with their teacher perform better academically than those who conflict with other students, WMPSC can address it promptly and thoroughly. "Studies show that authentic relationships with students so that if they are experiencing any stress, family issues, or classroom. Over that extended period, Teacher Leaders and WMPSC adults will build and maintain At WMPSC, Teacher Leaders will be responsible for maintaining the social-emotional health of

support and Teacher Leader consultation. services in accordance with student needs. WMPSC employs a school psychologist for student through RJ practices. Additionally, WMPSC will contract for counseling and other mental health issue and allow students to self-correct and practice an alternative behavior. Teacher Leaders small- and whole-group grace and courtesy lessons where role-plays are leveraged to illustrate an bringing issues to the daily community meeting for discussion and problem solving, and preparing appropriate interventions. Interventions include: addressing breaches one-on-one in the moment, observing the class ecosystem to identify obstacles to its balance and cohesion and prepare assess that students do not have any objects that are prohibited at school and to understand their and communicating with them as they prepare for the day. This routine allows Teacher Leaders to establish a morning routine of greeting the children and observing them opening their backpacks respond to any problem or need that a student or students may have, including resolving conflicts mental and social-emotional mindset as the day begins. Teacher Leaders rely heavily on carefully The Teacher Leaders greet students as they to ensure they are ready for the day. Teacher Leaders

social-emotional learning and inform ongoing Teacher Leader professional development. students they belong and that the Teacher Leader is there to help them learn. For example, changing environment. Teacher Leaders will communicate caring through daily actions that show these ground rules and procedures to meet students' changing needs and the classroom's freedom to choose, concentrate and create.¹⁹ Teacher Leaders will expect to revisit and update understand. In Montessori settings, classroom ground rules are rules for human behavior that Developmental Environment Rating Scale (DERS) to detail and monitor aspects of our students' mission-aligned assessment includes the Minnesota Executive Function Scale (MEFS) and the providing meaningful feedback needed to drive change (in behavior and/or academics). Our provide limits for the group and the individual. Classroom ground rules allow each child the A physically safe learning environment includes well-developed rules and procedures that students Teacher Leaders may provide positive feedback in recognition of a student's effort while also

is intentionally creating learning environments where Teacher Leaders are developing sites with a training to teaching and, in doing so, uncovered universal truths about child development. WMPSC social justice, and an equity mindset, Dr. Montessori was a scientist who applied her medical in schools serving high-poverty communities and children with special needs. Driven by curiosity, Maria Montessori developed her method over 100 years ago based on observations and research

¹⁶ Chatsworth Hills Academy (2017, May 18). The Importance of Building Close Student-Teacher Relationships. Retrieved from https://chaschool.org/importance-building-close-student-teacher-relationships/.
¹⁹ Montessori Academy (2017, Feb. 8). What is freedom within limits? Retrieved from

https://montessoriacademy.com.au/montessori-freedom-within-limits/

community to support all individuals. It builds regular touch points, so the Agreement is a living document to uphold a school culture supportive of students with a variety of needs. Inclusion, and Belonging Agreement (Appendix A_DEIB Agreement) calls on the WMPSC social justice, identity affirming, and inclusive classroom focus. The WMPSC Diversity, Equity,

strive, for not just social justice in our microsites, but environmental and climate justice. We bias work as a regular practice; how our physical spaces accommodate all individuals and how we less access to resources to create wholeness in their lives. recognize that the most marginalized students and families experience academic gaps - and have their first day of school; in the way our Teacher Leaders and staff lean into their own equity and Equity shows up in the way we communicate with families and welcome students to events before education services, gifted students, Multilingual Learners, and students at risk of academic failure. Framework) to design for the most marginalized students, including students receiving special WMPSC designs for equity. We use the equityXdesign Framework (Appendix C_equityXdesign During the Planning Year, staff onboarding, and every Teacher Leader's School Start-up Journey,

where we hold ourselves and one another accountable, even when they are not part of WMPSC actively embodies a school culture where belonging is centered - and we live into systems performance management reports.

Typical WMPSC Student Day

they walk into the building. They begin by greeting one another while they put away their personal their work. the work they have completed, record their follow-up choices after a lesson, and set priorities in items, then collect their work plan to see what their day consists of. The work plan is a tool to track A typical day in the life of a lower elementary child is one where they take ownership as soon as

When the music stops, it informs everyone that it is time for the student-led community meeting. It the morning work cycle. leads to a discussion where everyone brainstorms solutions they can try. Some days a Teacher is a time when both students and adults discuss problems affecting the whole group, which then Leader might present a whole group lesson, or students will begin to work independently during

interest them. other's work, rely on each other for help, share materials, and work collaboratively on projects that classmates work independently throughout all areas of the classroom. Together they review each freely around the classroom and work at tables or on the floor. While students receive lessons, their Throughout the cycle, students are given lessons both individually and in groups. They can move

afternoon work cycle. During the afternoon, the students return to their independent work or After lunch and recess, there is a read aloud, a time to relax and refresh the mind before the When it is time for lunch, students clean up by organizing and putting away their completed work participate in special classes such as PE, Art, Creative Movement, and Music

Once again, it is time to clean up and organize for the end of the day. Each child has a classroom job that they complete to get the space ready for the next day, teaching them responsibility for one's environment and community. Lastly, everyone gets their belongings prepared for dismissal. The schedules below detail the order of the day for both Primary and Elementary students. Teacher Leaders finalize this schedule during the School Startup stage, the final stage of the School Startup Journey.	f the day. Each child has a classroom 3y, teaching them responsibility for 3ir belongings prepared for dismissal. 3ir and Elementary students. Teacher 3ie, the final stage of the School Startup
Primary Students Schedule (Schedule may vary depending on average age of class)	
8:15 - 8:30	Arrival
8:30 - 11:15	Classroom work period
11:15 - 11:30	Read Aloud
11:30 - 12:45	Lunch, clean-up, recess
12:45 - 3:15	Nap, afternoon work period, Specials, playtime
3:15	Prepare to go home
3:30	Dismissal
Student day = 7 hours Instructional considering naptime = 4 - 6 hours	
Elementary Students Schedule (Schedule may vary depending on average age of class)	
8:15 - 8:30	Arrival
8:30 - 11:45	Classroom work period
12:00 - 1:00	Lunch, clean-up, recess
1:00 - 1:20	Read aloud
1:20 - 3:15	Afternoon work period or Specials
3:15 - 3:30	Restore classroom and prepare to go home
3:30	Dismissal

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Student day = 7 hours Instructional = 5.5 - 6 hours

Teacher Leader Schedule	Teacher Leader #1	Teacher Leader #2
7:30	Arrival	Arrival
7:30 - 8:15	Prepare for students and check-in with each other	Prepare for students and check-in with each other
8:15	Students arrive	Students arrive
8:15 - 8:30	Take attendance and guide students to morning work	Take attendance and guide students to morning work
8:30 - 11:45	Guide students during morning work period	Guide students during morning work period
12:00 - 1:00	Lunch with children + break (teacher planning)	Lunch with children + break (teacher planning)
	Relieved by Teacher Leader Assistant and Recess	Relieved by Teacher Leader Assistant and Recess
1:00 - 1:20	Read Aloud	Administrative work
1:20 - 3:15	Guide students during afternoon work period	Administrative work
	Relieved by Teacher Leader Assistant (such as Specials teacher)	
3:15 - 3:30	Prepare students for dismissal and greet families	Prepare students for dismissal and greet families
3.30 4.00	Prepare classroom for next day for students/perform administrative work/afternoon meetings	Prepare classroom for next day for students/perform administrative work/afternoon meetings

breaths, journaling, silently repeating a simple inspirational phrase, or spending time in nature sets the tone for the day.

and respect. Together with their co-teacher and assistant, they discuss the lesson plans for the day students. They will organize the physical environment to promote independence, self-regulation, andany observations that might need to be addressed for the community to be successful. Next, the Teacher Leader prepares the physical environment that will serve the needs of their

and asks for ideas from the class that focuses on solutions. Depending on the day of the week, the group lesson. last portion of the meeting is either a time for sharing, project planning, or presenting a whole classroom community addresses all the agenda items, the Teacher Leader validates the concern for connection and community, providing a space to share problems while others listen. After the Leaders give students a signal that the community meeting is about to begin. The meeting is a time lens, as each day is a new day to find something great. When everyone has arrived, Teacher The Teacher Leader greets each child as they enter the classroom, looking at them with a new

activity, then redirecting when needed. concentration, discerning the difference between spontaneous, constructive activity and useless fit the specific needs of each student. In between those lessons, they observe the room for As the work period unfolds, Teacher Leaders invite children to individual or small group lessons that the Teacher Leader observes the children and acts as part of the environment, not the focal point. As the students prepare for their day, choosing their work during the uninterrupted work period,

remain calm and purposeful in modeling the behavior expected of the students. Co-teachers either and wonder of the elementary child. vocabulary, and modeling fluent reading of the text. It is the perfect opportunity to tap into the awe from recess, the Teacher Leader reads a book aloud to the class, focusing on comprehension, stay with the children for lunch, have planning time, or take their break. When students come in The transition for lunch begins, a time where there is lots of movement. The adults in the space

environment for a better understanding of what is needed, in addition to looking into the best way of notes and informal observations where the teacher gathers information in the moment without judgment is an integral and ongoing part of the Montessori educator's day. There are the other co-teacher or assistant, providing time for administrative work or meetings. Observing observe its effect, and reflect upon the outcome. to support each child's individual needs. Then there is an opportunity to choose a course of action throughout the school day. These scientifically applied observations skills allow them to assess the formal observations where the teacher watches each child or the group as a whole and takes lots progress, and finish presenting lessons. It is also when the students participate in specials given by The afternoon work period allows the Teacher Leader to continue their observations, record

site space for the next day, communicating with parents, record keeping and planning, and meeting administrative time. We expect that bi-monthly the school day ends shortly after lunch. Teacher with the teaching team to assess the next steps. Teacher Leaders make site-specific decisions responsibilities and reflects on the day. After dismissal, she continues her work of preparing the regarding abbreviated school days during the month to schedule professional development and As the children prepare the room for the next day, the Teacher Leader assists them with their job Leaders are supported on-site to ensure that there is always an additional adult available at the

skills, and dispositions to support their own learning, contribute to the WMPSC community, and all policies and practices related to discipline will serve to ensure that students have the knowledge, and support learning. Discipline will not function to punish, marginalize, or harm students. Instead, At WMPSC, restorative practices are how Teacher Leaders, staff, and students build community thrive in the world beyond school.

Montessori Culture of Discipline

differences that make them who they are and human. embarrassed or inadequate in their challenges because the teacher scaffolds the work so that the of strength and to work hard at their areas of challenge. Children are never made to feel child is working at their academic edge without feeling overwhelmed and honors the unique individual with acknowledged strengths and weaknesses and is encouraged to soar in their areas Montessori-trained teachers create a classroom culture where each child feels seen as a unique

to engage, who may come from communal and collaborative home cultures.²⁰ to move around and work together, practices that align closely with many of the students we intend practices and cultivates each student's sense of belonging. Montessori students enjoy the freedom following the child, and an identity-affirming environment, will combat overreaching disciplinary The WMPSC model, with its emphasis on positive behavioral interventions, personalized learning,

emphasize uniformity and compliance and to a shortage of culturally sensitive teachers.²² discipline is partially attributable to the spread of zero-tolerance policies and school cultures that more likely to be suspended or expelled from school than their peers.²¹ This disproportionate suspension and expulsion), especially for students whose identity makes them two to three times Montessori education may also help to reduce the overuse of exclusionary discipline (e.g.,

may include but not be limited to: available in consideration of the nature, frequency, and effects of the offense. These interventions maintain a safe environment for learning to take place. Consequently, a range of interventions is discretion to adapt them for their unique student population. The purpose of discipline is to At WMPSC, all sites and Teacher Leaders align with the same intervention policies and have some

- . their behavior with guidance. Self-Fixes: Students will be taught strategies, such as de-escalation and calming techniques, for reflecting on behavior, and adults will give them the opportunity to adjust
- an adult or the aggrieved child how they could fix situation. The focus is on would respond to a child that knocks down someone else's work. They would discuss with understand that harming oneself harms the group. In a primary classroom, reparations caused, even if it appears only to affect themselves. Responsible community members Repairing Harm: Students always have the opportunity to address the harm they have

²⁰ Debs, M. C., & Brown, K. E. (2017). Students of Color and Public Montessori Schools: A Review of the Literature. Journal of

Montessori Research, 3(1), 1-15. ²¹ Skiba, R. J., Michael, R. S., Nardo, A. C., & Peterson, R. L. (2002). The color of discipline: Sources of racial and gender disproportionality in school punishment. The urban review, 34(4), 317-342.

²² Shedd, C. (2015). Unequal city: Race, schools, and perceptions of injustice. Russell Sage Foundation

the harm done to the best of their abilities. child verbally hurt another classmate, they could write a letter to the other child. The critical child rebuild their work. If they destroy a material, the child may help the adult repair it. If a and choosing one solution. In this case, we would encourage the child to help the other Our Teacher Leaders support children in identifying various ways of solving the problem instead of fixating on the emotions of what has already occurred and cannot be changed responsibility for their actions and to make sure the child understands it is their role to repair takeaway is that this is child-led. The Teacher Leader's role is to support the child in taking problem-solving. What can we do to fix it? This approach focuses on what can be done,

- . involve individuals or groups. Relevant students will engage in conflict resolution activities resolve conflicts in productive manners using restorative justice practices, which may Conflict Resolution and Mediation: WMPSC provides students with the time and space to as an effective means to repair strains on relationships.
- we recognize that there may arise problems that will require us to default to the D51 Justice approaches. We prioritize these inclusive approaches in all discipline situations. Still, these behaviors, and the school culture will reinforce Conscious Discipline and Restorative or create an unsafe environment. Teacher Leaders will play a primary role in addressing staffed to provide a range of support to address any misbehavior that might disrupt learning avoid using suspension or expulsion as a means of discipline. Sites are designed and disciplinary policy, which includes suspension and expulsion as a last resort. Temporary Removal: WMPSC Teacher Leaders will, to the greatest extent possible, broadly

continuum of humans exploring math rather than as kids in a classroom doing math worksheets architecture and astronomy to coding and space travel. They see themselves as part of this problems and all of the fantastic creations and tools that have arisen from this creation-from provide students the history of how humans created math and geometry to help them solve real-life teachers and staff is to create conditions that allow students to do their best. Teacher Leaders self-chosen and feels meaningful and purposeful drives students-really, any individual. Our job as There is an expectation that everyone is always "doing their best work" because doing work that is

practical life, and social situations.23 meeting their full potential – and become comfortable with risk-taking in their academic work, socially, they step in to offer help. In this culture, children get comfortable rising to their best selfbeing unkind. In the best classrooms, when children see a friend struggling academically or of kindness and support allows children to ask for help when needed and call out a child who is In this classroom culture, there is deep respect between children and behavioral norms. A culture

WMPSC Discipline Policy and Procedures

believes that students do not commit infractions at school because they are bad or have responsive way. WMPSC understands race and gender disparities in school discipline and also healing-centered engagement, skill building, and approaching our student population in a culturally WMPSC views behavior and discipline through the lens of trauma-sensitive approaches.

²³ Stephenson, S. M. (2013). Child of the World: Montessori, Global Education for Age 3-12+. Arcata, CA: Michael Olaf Montessori Company

classroom culture at WMPSC root in Conscious Discipline (CD)²⁵ and Restorative Justice practices. developed once Teacher Leaders are hired in the Planning Year. Essential components of WMPSC's student code of conduct that will be outlined in the Student and Family Handbook, to be focus is on increasing students' capacity to manage their emotions and behaviors in alignment with prevention activities anchored in building structure, routines, and connection opportunities. The emotions and behaviors. As such, discipline at WMPSC starts with universal, school-wide problems.²⁴ WMPSC believes students misbehave when they lack the skills to manage their

classrooms with teacher training, self-study, and ongoing coaching and support. development during daily teachable moments. Teacher Leaders learn and model these skills in their expectations, building classroom connectedness, and scaffolding social and emotional skill tools throughout the school day and year. CD supports Teacher Leaders in setting behavioral as teach these skills to students. CD is infused throughout everyday interactions and routines and that help adults manage their thoughts, feelings, and actions in the face of daily stressors, as well common language, and set of behavior management strategies and positive discipline techniques and problem-solving instead of external rewards and punishment. CD consists of a philosophy, and children to modify their behavior to build a school and classroom culture of safety, connection, information, and developmentally appropriate practices.²⁶ The CD approach encourages teachers program and social-emotional curriculum based on current brain research, child development Conscious Discipline (CD) is a research-supported comprehensive classroom management

skills of Conscious Discipline are: effectively, being sensitive to others' needs, and getting along with others. The seven essential to successfully manage life tasks such as learning, forming relationships, communicating children. Each member of the students' community-both adult and child-learns the skills needed designed to make changes in the lives of adults first. The adults, in turn, change the lives of marries well with the Montessori philosophy and our values and principles. It has been specifically Because CD organizes educational environments around the concept of a School Family,²⁷

- Composure Becoming the person you want your children to be
- N Encouragement - Building a School Family
- ω Assertiveness - Respectfully setting limits
- 4 Choices - Building self-esteem and willpower
- S Positive Intent - Creating teachable moments, turning conflict into cooperation
- 0 Empathy - Handling the fussing and the fits
- Consequences Helping children learn from their mistakes

Skills, adults stay in control of themselves and in charge of children. As adults change their lobes in children, the area of the brain that controls executive function. Through CD Powers and When adults adopt these skills, their response to conflict facilitates the development of the frontal

²⁴ Gregory A, Skiba RJ, Mediratta K. Eliminating Disparities in School Discipline: A Framework for Intervention. Review of Research in Education. 2017;41(1):253-278.

²⁵ Conscious Discipline (n.d.). Retrieved from https://consciousdiscipline.com/.
²⁶ Jones, S., Brush, K. Bailey, R., Brion-Meisels, G., McIntyre, J. Kahn, J., Nelson, B. & Stickle, L. (2017, March). Navigating SEL From the Inside Out. *Harvard Graduate School of Education*. Retrieved from http://www.wallacefoundation.org/knowledge-center/

²⁷ Conscious Discipline (n.d.). Creating the School Family. Retrieved from https://consciousdiscipline.com/methodology/school-family/ Documents/Navigating-Social-and-Emotional-Learning-from-the-Inside-Out.pdf

assessing positive changes in adult behaviors and skills. attitudes and behaviors, so do the children in their care. CD is unique because it offers tools for

Restorative Justice

complementing CD and aligning with our equity commitment. RJ supports children to learn from responsibility for choices, and suggesting ways to repair harm to others and the community. in the future. The RJ model defines accountability as understanding the impact of actions, taking focuses on problem-solving through the expression of feelings and strategies to address problems that damages relationships and affects both individuals and the larger school community. RJ punishment that has no meaning or relevance. RJ views misconduct as a violation against people their mistakes in a positive manner that respects their dignity and is not simply the giving of a WMPSC sees Restorative Justice (RJ, also referred to as Restorative Practice) practices as

philosophy.²⁸ At WMPSC, RJ practices include: between Restorative Justice practices-such as the Peacemaking Circle process-and Montessori cycles - is an ideal setting for successful RJ implementation. Montessori for Social Justice is raising WMPSC's model-with two Teacher Leaders in each classroom and the Montessori work Montessori educators' skills in implementing RJ practices, recognizing the philosophical alignment

- of community with a commitment to equity; Developing trusting and caring relationships between adults and students; creating a sense
- Fostering skills in conflict resolution, such as listening, empathy, critical thinking, and self-control;
- Maximizing student involvement in deciding how to resolve problems, which may include motives, and allowing for disagreement; asking questions and listening to answers, exploring different responses, reflecting on
- repairing, cleaning, or apologizing; Assisting students in considering ways to make amends for misbehavior, such as replacing,
- Following up to determine whether the individuals involved solved the problem or need to do more work;
- Encouraging reflection to consider different actions in the future;
- . and challenges facing every child; setting; celebrating diversity; fostering inclusivity; and considering the unique opportunities Allowing flexibility for different students, needs, and situations within a culturally responsive
- Minimizing the punitive impact when control is necessary to repair the relationship and address underlying issues.

addition to serving the cause of fairness and justice, restorative approaches make safer schools, address concerns, achieve understanding, and come to an agreement about setting things right. In pathways to repair harm by bringing together those affected by misbehavior in a dialogue to and specific tools to bring issues and conflicts forward in a helpful way. They provide specific build classroom communities that are supported by clear agreements, authentic communication, Restorative practices in schools are based on RJ principles instead of punishment. They aim first to

²⁸ Montessori for Social Justice (2017). 2017 Conference Keynote and Workshops. Retrieved from http://montessoriforsocialjustice.org/2361-2/.

build positive school culture, decrease suspension rates, and contribute to social and emotional learning, especially for marginalized students.²⁹

WMPSC's spheres of influence at each level of classroom, campus, and community. opening, and every summer for new staff of WMPSC. Below is a summary of the Four P's across campus, and the community through PD training in Year 1, during summer institute before school across their spheres of influence. WMPSC will implement the Four P's across the classroom, the paradigms and practices in the Montessori pedagogy help Teacher Leaders implement the Four P's practices within the classroom, the campus, and the community. Within those spheres, educators promote and implement actions aligned with the Four P's: Person, Place, Practice, and Plan. The in everyday life in exchange for taking more responsibility." According to the National Education Association and the Schott Foundation's joint report, schools can directly influence restorative practices enable people, "... to have more voice and more choice in the things that matter to them Ted Wachtel, the founder of The International Institute of Restorative Practice, states that restorative

Perenn	Plane	Dranting	
Teacher Leaders model	The trust developed at	Teacher Leaders know a	Teacher Leaders work
and directly teach interpersonal skills and	school is essential to implementing restorative	student's behavior at school largely functions	to build a feeling of community, establish a
intentionally work to build	practices school-wide.	on how well their needs	shared vision, and
trusting relationships with	Teacher Leaders and	are met (both within the	build trust through
their students. Students	students work toward	school and at home).	regular events like
learn and apply the	shared expectations of	Instead of punishing and	advisory, all school
habits of interpersonal	behavior and sustain a	isolating a student that	meetings, and
effectiveness through	positive learning	acts out, teachers and	Presentations of
practices like:	environment by practicing	advisors work within a	Learning.
 Collaborative learning 	and modeling positive	growth mindset to help	
 Project management 	behaviors.	the child see their	
 Peer accountability 		potential.	
partnership			
WMPSC will address problems and concerns with a student junless it is an emergency in a	heme and concerns with a	etudant unless it is an e	

respect. Teacher Leaders will engage another staff member for assistance if an issue escalates one-on-one conversation discreetly. All staff members will guide and address a student with equal WMPSC will address problems and concerns with a student, unless it is an emergency, in a

Student Code of Conduct

and Family Handbook, which will be developed in the Planning Year. The student code of conduct year. Our Student Discipline Policy (Appendix C_WMPSC GV Student Discipline Policy Draft) aligns will incorporate any areas of improvement based on a review of data or feedback from the previous code of conduct on an annual basis during summer professional development. This annual review roles in maintaining a positive community. The school and the Board of Directors will review the preventative, restorative, and punitive measures aligned to infractions; and staff and community will clarify shared community values, norms, and expected codes of conduct; types of infractions; WMPSC begins with the behavioral and academic student code of conduct outlined in the Student

²⁹ Wadhwa, A. (2015). Restorative justice in urban schools: Disrupting the school-to-prison pipeline. Routledge

22-33-106 with Colorado State Law to ensure that WMPSC complies with state code, including C.R.S

parents/guardians sign the student code of conduct at registration. behavioral and academic expectations and an overview of restorative practices. Students and responsible and accountable for their actions. The Student and Family Handbook will outline each other accountable. Unless there are clear mitigating circumstances, we hold that students are have read, understood, and agreed to the expectations to build the WMPSC community and hold of Conduct at the time of registration. Student and Guardian signatures acknowledge that they Students and guardians will be asked to sign a verification that they agree with the WMPSC Code

Suspension

rates. WMPSC avoids suspensions to: academic achievement, higher levels of disruptive or antisocial behavior, and higher school dropout undesirable and unintended outcomes, including a less healthy school environment, lower research has raised serious questions about its effects. Frequent use of suspension has many Though suspension is a widely used disciplinary technique in general and special education,

- Focus on behavior as a skill;
- Affirm messages to the child about their value as a person and member of the school community;
- Reflect our commitment to Restorative Justice as a learning tool;
- social-emotional, behavioral, and traditional academic needs. Use MTSS and tiered intervention with fidelity and to individualize supports fo

through one-on-one or small group support from a team member within the school community the class or school environment. Also, during ISS, students will engage with academic content but also to consider, alongside supportive WMPSC staff, how to restore relationships and re-enter and determine how to restore, similar to the D51 Student Discipline: District Conduct and Discipline, Code JK-1. The ISS space not only allows the student to reflect upon the choices made (ISS) with students who need an opportunity away from the entire community to reflect, regroup, Because of these reasons, in as many cases as possible, WMPSC will utilize in-school suspension

would be extremely rare for any student to reach this maximum given the other preventative and for each student for the year to ensure the loss of in-class instruction is limited. We expect that it efforts. WMPSC will have a maximum of 20 days suspension (no more than ten days per incident) an opportunity to determine the best next steps for returning to the classroom or other restorative family member or community support partner, will engage in a re-entry process, which will include needed, to process through the work. Before returning to school, the student, with at least one WMPSC will work to ensure that students at least have assignments and access to support, if A suspendable offense can result in up to 10 days away from school; however, in that time, Some offenses that may require a different consequence, such as out-of-school suspension (OSS). restorative practices at WMPSC.

Parent/Guardian Notification

the associated consequence via a phone call home or in-person conversation. Parents/guardians In both ISS and OSS instances, parents/guardians will be notified immediately of the infraction and

to the school environment. discuss the situation and determine how the WMPSC community can support the student to return have the opportunity, alongside their student, to conference in person with Teacher Leaders to

Ground for Suspension or Expulsion

child from a public school during a school year: Per Colorado Code 22-33-106,30 the following may be grounds for suspension or expulsion of a

- Continued willful disobedience or open and persistent defiance of proper authority;
- Willful destruction or defacing of school property; Behavior on or off school property that is detrimental to the welfare or safety of other students or of school personnel, including behavior that creates a threat of physical harm to the child or other children;
- student. who is enrolled in a public school may be subject to being declared a habitually disruptive sanctioned event three or more times during the course of a school year. Any student and substantial disruption on school grounds, in a school vehicle, or at a school activity or Declaration as a "habitually disruptive student" means a child who has caused a material
- G school activity or sanctioned event: Committing one of the following offenses on school grounds, in a school vehicle, or at a
- 0 Possession of a dangerous weapon without the authorization of the school or the school district;
- 0 section C.R.S. 18-18-102 (5); or The use, possession, or sale of a drug or controlled substance as defined in
- 0 article 3 of title 18, C.R.S. other than the commission of an act that would be third pursuant to part 3 of article 4 of title 18, C.R.S, or assault pursuant to part 2 of degree assault under section C.R.S. 18-3-204. The commission of an act that, if committed by an adult, would be robbery
- students. Repeated interference with a school's ability to provide educational opportunities to other

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- . property. could reasonably be mistaken for an actual firearm in a school building or in or on school Carrying, using, actively displaying, or threatening with the use of a firearm facsimile that
- to law enforcement authorities, school district officials, or personnel Making a false accusation of criminal activity against an employee of an educational entity

Expulsion

terms of alternate options for the student should the expulsion move forward. An expelled student follows (subject to Board of Directors validation): will be subject to due process under Colorado state law. At WMPSC, due process will be as Teacher Leaders will also notify D51 to ensure accountability of the process and be coordinated in Teacher Leaders will notify parents/guardians of students who are recommended for expulsion.

process procedures. investigating the facts, obtaining witness statements, and ensuring adherence to due Teacher Leaders will follow Colorado state law disciplinary policies and procedures for

³⁰ "National Center on Safe Supportive Learning Environments." *Home* | *National Center on Safe Supportive Learning Environments* (*NCSSLE*), https://safesupportivelearning.ed.gov/.

- While the next steps are determined, the student will be suspended
- If the behavior violates D51's student code of conduct, the student will be expelled
- steps required for the student to return to WMPSC. Teacher Leaders will work with D51 to determine the expulsion length and any additional
- drugs, firearms, explosives, or other weapons to the Grand Junction Police Department and/or Mesa County Sheriff's Office as outlined in Colorado statutes. Teacher Leaders shall report any documentable or suspected incident involving illegal

more information) There will be additional considerations when engaging with students with disabilities (see below for

Appeal Process

and Teacher Leaders. The Board of Directors may affirm the decision of Teacher Leaders or order reasonable. The action of the Board of Directors is final. removal of the expulsion unconditionally or upon such terms and conditions as it deems Notice of the time and place of the hearing will be provided to the parent/guardian, the student, of Directors. A hearing will be held no later than 10 days after the beginning of the expulsion. timely request for appeal, the decision to expel will be final. The appeal will be filed with the Board must be filed, orally or in writing, within five days after receipt of the notice of expulsion. Absent a hours after making the decision. The parent/guardian can then appeal the decision. All appeals process. Teacher Leaders will give written notice of the expulsion to the parent/guardian within 24 Following the decision to expel, parents/guardians of the student in question may initiate an appeal

administrative transfer in coordination with D51 to one of the other schools in the district. the reason and circumstances around the expulsion. Teacher Leaders will conduct an to help connect the expelled students to another school in the D51 School District, depending on have access to quality educational opportunities. The Shared Services Partner will work with D51 If expulsion is the final decision, WMPSC understands its role in ensuring that expelled students

Parent/Guardian Communication

and guides restorative practice. In addition, the Student and Family Handbook will include, but not document states the individual, peer, and community behavioral expectations of WMPSC students and sign the student code of conduct and receive the Student and Family Handbook. This practices during orientation and individual home visits dress code. Teacher Leaders will also introduce families and students to the discipline policy and information system, technology policy, learning responsibilities, standardized assessments, and be limited to, such items as the school academic and holiday calendar, student fees, student As stated above, upon student registration at WMPSC, parents/guardians and students will read

Discipline and Special Education Students

plan, and this regulation. Students with disabilities who engage in disruptive activities and/or actions dangerous to entitled to participate in programs when their behavior impairs the education of other students. Students with disabilities are neither immune from a school district's disciplinary process nor themselves or others will be disciplined in accordance with their IEP, any behavioral intervention

services and support moving forward. manifestation of the student's disability, the WMPSC team will convene to determine appropriate 504 of the Rehabilitation Act of 1973. However, if it is determined that the behavior was, in fact, a consequence (e.g.: suspension, temporary removal from a program or expulsion) can move and the student was receiving appropriate services and intervention, then the recommended whether behavior intervention strategies were in effect and consistent with the student's IEP or 504 appropriately placed and receiving the appropriate services at the time of the misconduct; and/or whether the student's misconduct was a manifestation of their disability; whether the student was student with an IEP or 504, a Manifestation Determination Review (MDR) will be held to determine: Disabilities Education Act (IDEA), the Exceptional Children's Education Act (ECEA) and/or Section be completed in accordance with the Procedural Safeguards, as defined in the Individuals with forward. When such consequences for a student with a disability are deemed necessary, they shall Plan. If it is determined that the student's misconduct was not a manifestation of their disability, After recommending suspension, removal from a program for more than ten days, or expulsion of a

days, or expulsion, WMPSC will always take the following factors into account before making a decision: However, when considering a student for suspension, removal from a program for ten or more

- The age of the student;
- The disciplinary history of the student;
- Whether the student has a disability;
- The seriousness of the violation committed by the student;
- Whether the violation committed by the student threatened the safety of any student or staff member;
- Whether a lesser intervention would adequately address the violation committed by the student.

cover all class material, keep pace with other students, and master curriculum (e.g., additional law, to a child who has been suspended (in school or out of school) or expelled, enabling them to WMPSC will ensure that alternative educational services are provided, to the extent required by the general education curriculum and to progress towards IEP goals, even if in a different setting. free appropriate public education (FAPE) services during the removal period to allow participation in an initial evaluation—but the school had a basis of knowledge of a disability). Per 34 CFR § have a disability (i.e., a student who has not yet been found eligible-including if already referred for services and to any student for whom the school is deemed to have knowledge that they might Protections in IDEA will apply to any student who has been found eligible for special education microsite's choosing). instructions, phone assistance, home visits, one-on-one tutoring in a location and time of the 300.354, should a disciplinary referral remove a student from the classroom, the school will provide

once a decision has been made, communicate with the district as needed per discipline procedure expectations. Teacher Leaders will discuss the next steps with students and parents/guardians In terms of behavior, Teacher Leaders employ restorative practices regarding discipline The WMPSC Teacher Leaders support both instructional and behavioral aspects within their sites

a disproportionate amount of offenses for traditionally marginalized students. This information will will review student data to determine trends within particular student groups and consider if there is be used to proactively determine the best next steps for all identified students. consequences determination using Infinite Campus. At the end of each semester, Teacher Leaders finalized, Teacher Leaders will ensure all information is recorded within three days of final guidelines, and communicate with law enforcement as needed. Once all details have been

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Data Collection, SPED and Minority Students

Partner are also integral to these reporting meetings. small amount of discipline infractions. The Student Services Coordinator and Shared Services Directors meeting to hold WMPSC accountable for having a positive school environment with a reporting. Teacher Leaders will review all student discipline data and share data at the Board of language learners, gifted and talented, students with disabilities, and at-risk students), and discipline data, progress monitoring, analyzing data by demographic group (students of color, the site. As stated above, Teacher Leaders oversee that discipline and restorative practices are being implemented fairly and equitably at WMPSC. Teacher Leaders are responsible for entering ensure they equitably and proportionally apply discipline actions across all demographic areas at Teacher Leaders are responsible for implementing discipline policies and restorative practices to

D. Education Program

Curriculum

child-centered approach; and underlying philosophy focused on serving all children.. goals and aspirations for students because of its evidence-based outcomes; holistic, intentionally small microsites. The Montessori Method is a perfect match for our school and our WMPSC uses the Montessori Method of instruction to educate PK-6th grade students in four

about child development that led to the creation and refinement of her methodology. Montessori applied her medical and scientific training to teaching and uncovered universal truths children with special needs. Driven by curiosity, social justice, and an equity mindset, Dr. years ago based on observations and research in schools serving high-poverty communities and Dr. Maria Montessori was an Italian physician and educator who developed her method over 100

materials and teacher training resources. pedagogy to facilitate the implementation of her method, including an integrated set of student their learning in various contexts rather than rote learning. Dr. Montessori developed a complete students naturally develop their reasoning skills across multiple disciplines and apply and build on curiosity. Through tangible, hands-on learning materials that are beautiful and child-friendly, functioning, and students have ample opportunities to learn using multiple modalities driven by their "treading always in the paths of joy and love."31 It emphasizes academic learning and executive Montessori nurtures students' social, emotional, cognitive, and physical growth, ensuring they are At the core of the Montessori Method is the belief in the innate curiosity and potential of each child

students with special needs and schools in high-poverty communities, aligns well with our students with disabilities and multilingual learners. The Montessori Method, with its roots in serving needs. We have intentionally designed our school for all students of the Grand Valley, including due to its proven success with children of different backgrounds and diverse learning styles and especially apt for 21st-century learning and living. We have also chosen the Montessori Method especially, today. Its focus on developing of the whole child and cultivating growth mindsets³² is While developed a century ago, the Montessori Method is strikingly relevant even, and perhaps commitment to all children.

children in ways that matter over the long term. A 2003 meta-analysis of 29 school models found one of the very few educational models that makes a lasting academic and social impact on all A substantial body of research shows the Montessori Method, when delivered with fidelity, to be

 ³¹ Montessori Early Childhood Programs. (2020). American Montessori Society.
 https://amshq.org/About-Montessori/Inside-the-Montessori-Classroom/ Early-Childhood.
 ³² Lillard, A. S., Heise, M. J., Richey, E. M., Tong, X., Hart, A., & Bray, P. M. (2017). Montessori preschool elevates and equalizes child outcomes: A longitudinal study. Frontiers in psychology, 8, 1783.

Early Learning Lab at the University of Virginia, writes:³⁶ income-based achievement gap by the end of preschool.35 Dr. Angeline Lillard, Director of The practice in a 'high-needs' public preschool, students assigned to a Montessori program had no habits, attendance, and behavior.34 In one high-quality lottery-based study of authentic Montessori backgrounds in terms of academic achievement, executive function, creativity, social skills, work that Montessori benefits children from low-income communities and under-represented Montessori among the top five in terms of student outcomes.³³ Research has also demonstrated .

very important and impressive finding in our national search for ways to better help smaller for children in Montessori than for children in the control group. This is a children born at an economic disadvantage." point. In keeping with this, the income-achievement correlation was significantly not differ from the higher income children in either school group by the fourth time third of a standard deviation. Statistically, the lower income Montessori children did by the end of preschool, the difference in income groups in Montessori was just a were performing a full standard deviation lower than higher income control children achievement across the preschool years. Whereas lower income control children "Montessori education made substantial headway in reducing the income gap in

gains relative to national benchmarks.37 district enrolled in either a conventional Primary or Montessori Primary program. The study found preschool, Latino children-most of whose primary language was Spanish-demonstrated significant that while all children showed improvements in language, motor, and cognitive skills by attending University examined 13,000 low-income Black and Latino students in the Miami-Dade school Research suggests that the Montessori Primary program may particularly benefit low-income only other public Montessori school in the Grand Valley, Monument View, is in high demand). We are committed to serving diverse students with limited access to a Montessori education (the Latino children, especially in building their language acquisition skills. A study at George Mason

Other research findings regarding the efficacy of the Montessori Method include the following

- A recent study of public Montessori schools in South Carolina revealed considerable evidence of a Montessori advantage on mitigating education inequalities using an authentic Montessori Method.38
- N This same study in South Carolina found, over five years, higher levels of growth in Montessori classrooms compared to traditional classrooms. These students were found to disaggregated by income, race, gender, and other variables.39 meet or exceed state standards, and the findings were consistent even when

 ³³ Borman, G. D., Hewes, G. M., Overman, L. T., & Brown, S. (2003). Comprehensive school reform and achievement: A meta-analysis.
 Review of educational research, 73(2), 125-230.
 ³⁴ Roots in Research: The Ideas and Evidence Behind Wildflower Schools. (2019, January 11). Wildflower Schools.

³⁵ https://wildflowerschools.org/roots-in-research.

³⁶ Lillard, et al, 2017 Lillard, et al, 2017.

³⁷ Ansari, A., & Winsler, A. (2014). Montessori public school pre-K programs and the school readiness of low-income Black and Latino

children. Journal of educational psychology, 106(4), 1066.
 ³⁶ Culclasure, B., Fleming, D. J., Riga, G., & Sprogis, A. (2018). An evaluation of Montessori education in South Carolina's public schools. The Riley Institute at Furman University. Greenville, SC.
 ³⁹ Culclasure et al, 2018.

- ω A study conducted in Hartford, Connecticut, showed significantly higher ELA standardized test scores.40 across all three years of the analysis and controlling for student demographics and previous test scores for children in Montessori classrooms than those in non-Montessori classrooms
- 4 studies in two of the three years. The Hartford study also showed a significant Montessori advantage in math and social
- S functioning, were more persistent in the face of challenges, and reported liking school at Montessori students in both Hartford and South Carolina showed higher levels of executive higher rates.
- <u>о</u> significantly closed the achievement gap with higher-income students.⁴² Low-income students in Hartford who spent three years in high-fidelity Montessori schools
- 7 elementary school.43 and lasting impact in the areas of math and science performance long after preschool and A longitudinal study of students in Milwaukee also associated Montessori with a significant

WMPSC. Montessori options for the students of the Grand Valley. We aim to change that with the creation of Montessori Method across multiple environments and student populations, there are not enough population and strong Latino community. Despite the promise and proven success of the particularly promising for the students we aim to serve in the Grand Valley, with its diverse student Together, this research demonstrates that Montessori is effective for students in general and S

Curriculum and Alignment

This is education, understood as a help to life; an education from birth,

mankind.44 psychological mystery, under the tutelage of an inner guide. This is the bright new hope for this delicate work of formation, which the little child carries on in the depth of a profound single centre. Mothers, fathers, politicians: all must combine in their respect and help for which feeds a peaceful revolution and unites all in a common aim, attracting them as to a

strong social-emotional learning, executive function skills, and qualities that align with 21st-century identity-affirming education. purpose, principles, and norms and our central commitments to liberatory learning and themselves from other authentic Montessori schools because we are grounded in the Wildflower skills and state policy such as compliance with the READ Act. WMPSC sites differentiate proven approach to building academic foundations for children and supporting the development of pedagogy now has a firm foothold on the education landscape throughout the world because of its Although Montessori education was originally developed more than 100 years ago, Montessori

academic growth measures and social-emotional development. Montessori presumes that the Through Montessori's whole-child approach, WMPSC's student learning objectives include

⁴⁰ Culclasure et al, 2018

⁴¹ Culclasure et al, 2018.

⁴² Lillard et al,

⁴⁴ Montessori, M. (1959). The absorbent mind. Lulu.com. ⁴² Lillard et al, 2017.
 ⁴³ Dohrmann, K. R. (2003). Outcomes for students in a Montessori program. Rochester, NY: Association Montessori Internationale/USA.

this time-tested curriculum and facilitate growth of themselves and of every child. education students. Teacher Leaders are in a role in the Montessori classroom to guide students in natural state of all children is positive, peaceful, and intrinsically motivated to learn, including special

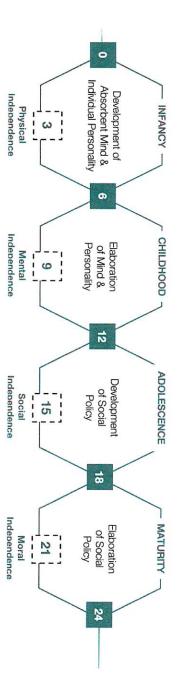
Montessori Planes of Development and Standards

standards that are aligned with Common Core State Standards and other standardized measures, Core State Standards used broadly throughout D51. and our approach toward wholeness. The Montessori curriculum is fully aligned to the Common follow the Montessori curriculum that emphasizes the four planes of human development, learning her observations and research as a doctor and educator. Across all sites, our Teacher Leaders Dr. Maria Montessori designed her curriculum to reflect states of child development based upon

curriculum is consistent with CCSS requirements. Our Teacher Leaders understand and refer to a curriculum map that aligns the Montessori math and language arts/literacy curriculum with the Social Studies Standards. CCSS, Next Generation Science Standards, and College, Career, and Civic Life (C3) Framework for record-keeping system, which maps the entire Montessori elementary curriculum in alignment with Additionally, WMPSC Teacher Leaders will use Transparent Classroom, the leading Montessori Standards Map) to prepare our Kindergarten and elementary students to meet standards.⁴⁵ this map (Appendix D_Language Arts Literacy Standards Map & Appendix D_Math Geometry Common Core State Standards (CCSS). WMPSC relies on these alignments to ensure that the In 2013, over fifty Association Montessori International (AMI) professionals came together to create

application, the three relevant 3-year stages that reflect traditional Montessori student organization 24 years of age, which are divided into halves to create eight three-year stages. For the WMPSC between three and 11 years of age are: The Planes of Development divide children's growth into four six-year cycles, ranging from birth to

- PK-K (ages 3-6): The Primary Program
- Grades 1-3 (ages 6-9): Lower Elementary Program
- Grades 4-6 (ages 9-11): Upper Elementary Program



⁴⁵ Feez, et al, 2011.

The Primary Program (PreK-Kindergarten)

The Primary Program integrates the following areas of learning:

- Language (oral language, writing, reading)
- Mathematics
- Practical Life
- Sensorial
- Cultural Studies (includes science and social studies)

curriculum, aligned with the listed learning standards: also measure their social-emotional and cognitive learning skills. We plan to use the following 3-6-year-old child's sensitivity to experiences involving language, order, and movement, while we "absorbent mind" stage. Learning standards for primary classrooms will be consistent with the and learn through observing and practicing, the 3-6-year-old child is often said to be in the ideas."46 Given their strong desire to gain knowledge of their environment, function independently, Primary-age children are "sensorial explorers who manipulate concrete materials to understand

Primary Standards: PK-Kindergarten	-Kindergarten
Content Area	Selected Standards
Language/Literacy	Montessori Language Curriculum + Common Core State Standards for English Language Arts
Mathematics	Montessori Mathematics Curriculum + Common Core State Standards for Mathematics
Social-Emotional	Montessori Practical Life, Sensorial, Aesthetic & Personal Development Curriculum + Colorado Emotional and Social Wellness Standard
English Language Learning	WIDA Early English Language Learning Standards
The Elementary Program (Grades 1-6)	ım (Grades 1-6)

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areas: The curriculum for the Elementary Program includes materials and activities in the following subject

- creative and expository writing, and literature) Language arts (including phonics, spelling, grammar, sentence analysis, foreign language,
- Mathematics (arithmetic, algebra, and geometry)
- Social sciences (history, civics, economics, anthropology, sociology, and geography) Science (natural sciences, physical sciences, and environmental sciences)
- Aesthetic development (music, drama, and visual arts)

https://montessoritraining. blogspot.com/2008/07/montessori-philosophy-moving-from.html. ⁴⁶ Irinyi, M. (2008, July 15). Montessori Philosophy: Moving from Concrete to Abstract. NAMC Montessori Teacher Training Blog

to a wide range of projects and activities include: questions. At this stage, the "reasoning mind" is emerging. Hands-on experiences that apply skills Elementary children are developing toward intellectual discovery, examining "why" and "how"

- Classifying the world using knowledge systems derived from the educational disciplines;
- Understanding time and change;
 Building a sense of moral order.

The WMPSC Elementary Program will use the following curriculum and standards:

Elementary Standards: Grades 1-6

Elementary Standards: Grades 1-6	: Grades 1-6
Content Area	Selected Standards
Language	Montessori Language Curriculum + Common Core State Standards for English Language Arts
Mathematics	Montessori Mathematics Curriculum + Common Core State Standards for Mathematics
Science + Technology	Montessori Cosmic Studies Curriculum + Common Core State Standards for Science + Next Generation Science Standards
Social + Cultural Studies	Montessori History and Geography Curriculum + Common Core State Standards for Social Studies + C3 Framework for Social Studies Standards
The Arts	Colorado Visual and Performing Arts Standards
Social-Emotional	Montessori Practical Life, Aesthetic & Personal Development Curriculum + Colorado Emotional and Social Wellness Standard
Health + Physical Education	Colorado Physical Education Standards
English Language Learning	WIDA English Language Development Standards

Montessori Curriculum

Association Montessori Internationale (AMI). Australia Foundation, The North American Montessori Teachers Association (NAMTA), and National Curriculum,47 developed through an international partnership between The Montessori WMPSC adheres to international standards of authentic Montessori as articulated in the Montessori

individual children. Carefully designed materials, refined through decades of practice, are used to their peers. In a given day, week or year, a teacher's presentations will be nuanced to emphasize teach children and provide opportunities for exploration in which children teach themselves and Development, a structured pedagogical approach based on deep analysis and appreciation of We will adapt and use the Montessori National Curriculum according to the Planes of

⁴⁷ Feez, S., & Miller, J. (2011). Montessori national curriculum.

personalized for individual children. is linear only when there is a dependency between specific learning objectives. Beyond that, it is timeline customized for each child. While there is an overall scope and sequence to Montessori, it different "points of interest" based on individual children's learning objectives and trajectory, on a

Montessori materials in implementing their instructional programs. must be Montessori certified by an approved teacher training program (AMI, AMS) and must use individually or in developmentally appropriate, multi-age groupings. All WMPSC Teacher Leaders are used explicitly to support skill development. Further, lessons and themes are presented There is tremendous consistency across authentic Montessori classrooms in that specific materials

of special education and MLL instruction.49 and the method uniquely situates its classrooms both to support and benefit from a push-in model to meet or exceed standards for language, math, science, social studies and other subject areas, complete the fully implemented Montessori primary and lower elementary curricula are positioned The Montessori National Curriculum, outlined on the following page, meets children's physical, intellectual, social, and emotional needs at progressive stages of maturity.⁴⁸ Students who

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 ⁴⁶ Montessori, M. (2004). The Montessori Method: the origins of an educational innovation: including an abridged and annotated edition of Maria Montessori's The Montessori Method. Rowman & Littlefield.
 ⁴⁹ Renton, A. M. (1990). The Montessori environment as a setting for bilingual education. Implementing Montessori in the public sector, 157-161.

4 N	ω Ν →	*	PK4	PK3	Site
Care of environment, going out, preparation for tests	Care of the environment - plants and animals, table manners, serving and clearing, all of the above, plus mentoring of younger students, preparation for going out	Making an introduction, how to apologize, walking gracefully as not to disturb	Sewing, washing, folding, ironing clothes, preparing food, setting a table, passing objects, accepting and refusing	Preliminary exeficises; pouring, carrying, polishing, care of indoor/outdoor environment, Grace & Courtesy	Practical Life
Geometry & Measurement History of geometry, history of measurement, solid geometry, plane geometry, symmetry, similarity, congruence, equivalence	Geometry & Measurement Geometry: congruent, similar, equivalent angles, lines, polygons, circles, mass, volume, length	Chromatic sense, geometric forms (solid and cabinet material)	Temperature, olfactory, constructive triangles, inscribed and concentric figures, bells, music signs and notes	Visual, auditory, tactile, olfactory, gustatory discrimination	Sensorial
Data & statistics, percentages, fractions & decimals, powers of numbers, squaring & cubing, algebra, relative numbers	History of math, counting, decimal system, operations, memorization, money, fractions, passage to abstraction	Skip counting with chains, memorization of addition, multiplication, subtraction, division, passage to abstraction (small bead frame, division with racks & tubes, fractions, measurement)	Decimal system, linear counting, memorization of addition, multiplication	Numbers to ten	Mathematics
Literature timelines, literature circles, speeches, discussion, debate, drama, advanced study of style	History of language, parts of speech, reading analysis, grammar and syntax, composition, research, functional writing, literature timelines, literature circles, speeches, discussion, debate, drama	Phonetic reading, phonograms, word study, puzzle words, reading classification, first books, function of words, parts of speech, word study, spelling	Reading, sound-letter correspondence, hand phonetic object game	Spoken language - objects in the environment, read-aloud, sound garnes, mechanics of writing	Language
Society & civilization, inquiry migration, inquiry & research, making, work of air, atmosphere & wind, work of water, economic geography, work of humans, chemistry of the plant, human physiology,	Time, first knowledge, natural history (timeline of life), geography (physical and political), nature of the elements, sun & earth, plant kingdom, animal kingdom	Land and water forms, classification (living, non-living, plant-animal), time, culture/country study	Puzzle maps, botany cabinet (leaf shapes), zoology vocabulary	Observing natural phenomena, planting & watering	Cultural Studies Science, Geography, History
All of the above, plus: small ensembles, festival opportunities	Artist study, elements of design, principles of design, choir, band, musical theater, music composition, visual thinking strategies	strategies	Drawing & painting, singing, musical notation, visual thinking		Aesthetic & Personal Development

Montessori National Curriculum Summary Table

Instructional Strategies

identity-affirming education and a mindset of wholeness and belonging for every being in our their instructional approach. Wildflower sites' commitment to social justice is embodied through Wildflower site. Because scientific observation is the foundation of the Montessori Method, Teacher keeping Dr. Montessori's commitment to social justice and scientific pedagogy alive at every WMPSC is committed to providing authentic Montessori environments for our students and communities. Leaders continually use the concrete, experiential nature of the learning environment to customize

performance, affect, and family input. Leaders respond to feedback quickly and thoughtfully, informed and advised by student To deliver high caliber instruction and learning, sites are small enough to be nimble, and Teacher

and led by autonomous Teacher Leaders. Despite variances among microsites, our methods of High-quality instruction at WMPSC reflects this responsive approach within a unique site, designed instruction across sites are consistent in terms of:

- . The Montessori philosophy and prepared environment;
- 2. Focus on foundational and social-emotional skills;
- 3. Anti-bias, anti-racist, and identity-affirming education;
- 4. Welcoming all learning needs.

[1] Montessori Philosophy and Prepared Environment

work of learning and growing. aspects but the social and emotional context in which Teacher Leaders and students share the guidance from a specially prepared adult. A prepared environment includes not only physical Montessori philosophy believes that children learn through interacting with their environment with

Key factors of the prepared environment include:

engineered to be self-correcting and to support the increasing complexity of concepts. using paper and pencil. They may then return to materials, as Montessori manipulatives are place value and computation. After using materials to learn value, a child will be guided to calculate concepts through hands-on learning, such as golden beads and the stamp game used to teach Focus on concrete, hands-on learning: Montessori education is grounded in the exploration of

explore, test, and master the self-correcting materials without unnecessary adult interruption. In a lower elementary classroom, this would look like one Teacher Leader presenting "Dynamic developmentally appropriate moments, and then step back to allow children to independently as the skill is mastered work, intervening when the child needs guidance, and offering more challenging addition problems complete "Dynamic Addition" on their own, with the Teacher Leader observing the child as they place value and regrouping. On subsequent days, the child will have an assigned notecard to Addition" to a child during the work period using the golden beads to conceptually understand understanding. Our Teacher Leaders' role is to observe their students, present lessons at increasingly complex concepts, allowing students to pursue both memorization of facts and deep Scaffolded learning: The concrete materials provide passages to abstraction and introduce

independence while the Teacher Leader guides the progression of "Dynamic Addition." student to develop conceptual understanding and skill. The child builds confidence and illustrates how a Teacher Leader presents a lesson and then intentionally steps aside for the promote academic, physical, intellectual, and social-emotional independence. The example above teamwork with peers. Teacher Leaders carefully design lessons and the classroom environment to responsibility as they choose their work, care for their classroom environment, and engage in students into deep engagement with meaningful work. Students exercise independence and outcome of a highly-enriched, orderly environment supported by Teacher Leaders who invite Enriched, orderly learning environment that promotes independence: Independence is a logical

mastery over competition. groupings, environments that accommodate free movement, and assessment that emphasize Collaborative learning environment: Montessori encourages collaboration through mixed-age

enhances their learning and experience as part of the school community. Especially in the maintaining the environment as if it were a home. Students feel valuable and respected, which tasks related to a cooperative learning environment. example, our Teacher Leaders will guide students in deciding on snacks, classroom jobs, and other elementary classroom, children lead the distribution of work and solve problems together. For the classroom belongs to them. Materials are accessible, and children play an active role in Community classrooms: From the moment students enter their classroom, they understand that

[2] Focus on Foundational and Social-Emotional Skills

as an additional provider of strong early childhood and elementary education in D51. Every child deserves a strong start and a high-quality education. WMPSC seeks to meet the need

years of social, emotional, and cognitive development are crucial to the child's development that loving, whole-family environments and research-backed learning methods during these early executive functions and social cognition. In our first year, we will open one Lower Elementary site, reaching students ages 5-8. We recognize Authentic Montessori principles inherently align with social-emotional learning (SEL), emphasizing

with one another (referred to sometimes as "Grace and Courtesy"). In our elementary classroom, support in figuring out how to resolve it. mean to someone, it is not uncommon for the children to talk about the issue and get the teacher's children identify and solve social problems together. For example, if one child feels left out or is In our primary environment, children regularly experience lessons on how to engage respectfully

[3] Identity Affirming and Liberatory Education

be proud of themselves and their families; teaching students to respect and honor differences. other's differences and navigate discussions about diversity, equity and justice; inviting children to and future students have come to Wildflower to embrace the rich opportunity to learn about each students, families, and teachers. In the diverse environment of Grand Valley, our Teacher Leaders WMPSC is a Montessori learning environment that centers identity-affirming education for all recognize bias and speak up for what is right.

charter's healing and nurturing environment. problem-solving approach that is integrated into all aspects of teaching and learning and our socioeconomic status. We see education as a means towards freedom, rooted in a gender, language, religious diversity, sexual orientation, physical and mental abilities, and an understanding of social problems that not only address race and ethnicity but also include Our liberatory education model is a way of being rather than a curriculum at our sites. We promote

providing opportunities for students to share work in their home language. everyday individuals reflective of the cultural, linguistic, and racial backgrounds of our students or way in the classroom is by teaching the stories, celebrations, and accomplishments of leaders and the identities students claim as their own. An example of how this would show up in an embedded orientation, we affirm that identity. We validate students by ensuring that we show respect for all of student's identity stems from race, ethnicity, socioeconomic status, gender, and/or sexual students for who they are, both as individuals and as members of a particular group. Whether a We integrate identity affirmation into the teaching and learning in every classroom. We value our

diversity, equity, and inclusion, and/or other inter- and intra-personal skills self-identified as well as Social Justice reflects our understanding of the challenges before us: growth areas assessed during accountability cycles. The following excerpt from Montessori for development and growth and connectedness coaching around leadership, Montessori practice, Startup Journey and operation of a site, Teacher Leaders receive additional professional Montessori classroom rooted in liberatory education and identity affirmation. During the School Leaders come to WMPSC primarily because of their inherent interest in designing and opening a cultivate a community of culturally responsive and identity-affirming adults and children. Teacher During the School Startup Journey, Teacher Leaders delve into their own identity to design and

systemic racism? guide with respect, inclusivity, enthusiasm, and integrity when we are bound by follow the child and honor them when our biases get in the way? Can we effectively We made a promise, as Montessorians, to "Follow the child." However, do we really

and books about Rosa Parks and Dr. Martin Luther King Jr., but nothing more. We can do better. liberatory; teachers are agents of change. As Montessorians, we can do more; we want multiculturalism without embracing an anti-racist mission. Education is practicing anti-bias education. We have pictures on the walls that reflect "diversity" safe, inclusive schools and classrooms. We encourage no prejudice without actively We carefully prepare our environments for our children and attempt to promote biggest reason why is because of us, the teachers, the administrators, the parents. Our reality check: Our Montessori programs are not inherently unbiased. The

themselves and teach students by: By "doing more," Teacher Leaders at our Wildflower sites embody the value of wholeness

Nurturing each child's construction of a knowledgeable, confident self-concept and group identity; this occurs, for example, through student-led family/teacher conferences, in which

highlight their individual contributions to the community. students share with their family members and Teacher Leaders their work portfolios and

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- 0 explicitly taught and moderated conflict resolution procedures. Promoting each child's comfortable, empathic interactions with people from diverse backgrounds; this occurs, for example, through frequent collaborative group work and
- . color from equitable access to resources and opportunities. and, at the same time, offer the real stories of how biases have prevented communities of accomplishments of diverse peoples with a particular focus on those of leaders of color of sharing lessons about history with children is to highlight the celebrations and Fostering each child's critical thinking about bias; as an example, an essential component
- rights of others throughout history and providing opportunities for students to do the same this occurs through, for example, the telling of stories of how leaders have stood up for the Cultivating each child's ability to stand up for themselves and for others in the face of bias; International Women's Day or International Day of the Immigrant). in the current context (e.g., participating in or developing school celebrations or actions on

[4] Welcoming All Learning Needs

for the most marginalized students. who will learn and thrive in the right environments. We are radically inclusive and design our sites disabilities. A central belief at WMPSC is that all children are competent and capable individuals learning preferences and interests, cultural roots and languages, and learning profiles and Teacher Leaders at Wildflower sites value all identities and affirm all learners, including diverse

described in Section E. Act Collaborative to empower ourselves and add skills to meet all students' learning needs, as eager to partner with D51 for district trainings and have partnered with the public Montessori READ WMPSC is exploring to contract with Grand Valley therapists, such as speech-language. We are Special Education Teacher, and experts in learning science, SEL, and local regulatory practices. Our Teacher Leaders are supported by the Student Services Coordinator, School Psychologist,

Structure and Supplemental Programming

calendar year of 170 days of school. WMPSC will operate according to a traditional schedule, movement, and music in morning and afternoon work blocks over the D51 elementary academic August-June, with an average minimum of a 7-hour student day. Teacher Leaders design each At Wildflower sites, students learn math, language arts, culture, and science, along with art,

- site's specific program, including scheduling for:
- Before-care and after-care programming options;
- Clear instructional minutes for work cycles;
- Specials, such as music, yoga, and foreign language;
- Teacher Leader planning time;
- Non-instructional days for professional development and parent-teacher conferences;
- Possibility of summer programming.

environment, and explore the outdoors together. as they desire during the work period. Students garden, eat lunch communally, care for their where they choose work they have already had presentations on and repeat that work for as long During the day, students at Wildflower sites will have uninterrupted work time in the classroom 74

After School and Summer School Programming

sites' community needs. This additional programming could include before- or after-school care Leaders will make during their first year of operation. expenses for supplemental programming though this is a budgeting consideration that Teacher Gardens and/or Eureka Science Museum. Our charter budget currently shows no revenue or programming might involve outdoor learning and partnerships with Western Colorado Botanical to be outside. In alignment with our social and environmental justice values, our summer aligned with families' work schedules or summer programs focusing on opportunities for students Teacher Leaders will make decisions around after-school and summer programming based on their

Instruction

D.2. Montesson for All

highly personalized and in a "Montessori environment, all children are already on their own informal wholeness of the child and their inherent academic, social-emotional potential. The Method is thriving in traditional settings. Our approach with all students is grounded in honoring the The Montessori classroom is effective for students with diverse learning profiles or those not

addresses diverse learning and developmental needs with an emphasis on Montessori's natural follow the Child Find process and the Child Study protocol developed by NCMPS, which and may progress to more intensive interventions based on the child's needs and identification. We will be served through a rigorous support process that begins with basic classroom modifications language deficits, medically-fragile or any other learning challenge that inhibits expected progress links with special education. Students who enroll as an English learner (EL), and/or with identified developmental delays

following classroom modifications: Students who are performing below age level when they enroll in a Wildflower site may need the

- Teachers nearby for greater time periods during independent work
- Direct assistance with attention, focus, and concentration
- Structure for behavior
- Guidance in selecting and performing tasks
- Specific and direct oral language development
- Direct teaching of written language and/or math symbols
- Pre-writing and writing practice with a multi-sensorial technique
- Visual Picture System
- Limit choices
- Language presentations modified with specific techniques

pencil and paper (or another material) instead of golden beads. independence. The Teacher Leader may guide the student to mastering "Dynamic Addition" using golden beads as a tool more quickly than others if this manipulative stymies skill building and oral expression, and solidifying conceptual understanding. This child may also move away from introduction. Subsequent lessons may involve asking the child to explain the process, tapping into slowed rate, with the Teacher Leader working aside the student to reteach the lesson after the example of the child learning "Dynamic Addition," this child may grow in their independence at a Some modifications are naturally occurring components of the Montessori classroom. In the

.

Our Teacher Leaders employ these strategies daily to support children and differentiate instruction:

children instead of addressing the class as a whole. materials/lessons that can be scaffolded up or down. Guides respond to the individual needs of the as long as needed, and since the focus is on preparing the environment, there are always prescribed idea of when lessons should take place. We encourage children to practice lessons for Pacing: In Montessori, lessons to the guide's observations of the child's current skill level, not a

necessary for the students. In this way, children are not overwhelmed with stimuli The principle of limitation: Materials are carefully curated, and shelves only contain what is

needing more help/assisting others younger peers. This creates an atmosphere that is not competitive, as everyone has a turn in Multi-age classroom: Older children are encouraged to help and support each other and their

as handwashing and table washing. follow directions, concentrate and complete increasingly complex tasks that reflect daily life, such through beautiful materials, children practice gross and fine motor skills while also learning how to Physical/concrete materials to support abstract concepts: The environment is multi-sensory, and

the multi-tiered system of supports (MTSS). making adequate or expected progress, they meet with the Child Study Team (CST) (described in developing their full potential. When a Teacher Leader has determined that the student is not Analysis may also be implemented to complement the curriculum and support each child in Supplemental programs such as sign language, visual picture systems and Applied Behavioral Section E) and begin the Child Find process. For a child that enters WMPSC with an IEP, we follow

learning disability status, will take part in all school culture-building activities. communication. All sites will be ADA accessible, and students, regardless of physical and/or Access Portal. Family translators are welcome to attend all meetings and assist with home-school home language of the student's family and/or a translator made available through the Language All communication regarding a student's progress and educational concerns will be delivered in the

regarding children with special needs. Section E details how we provide fully for children identified WMPSC functions in full accord with federal (IDEA), state (CDE) and local laws and regulations

work collaboratively to develop a transition plan. Special Education Teacher, Student Services Coordinator, and School Psychologist, as needed, including specifications for pull-out instruction. When students leave WMPSC, Teacher Leaders, with needs for special education and related services, providing services and space to meet IEPs,

Inclusivity in Montessori

a learning environment where special education and related services are integrated into our general and we will provide the full continuum of services necessary based on student needs. We prioritize students of varying abilities learn together. The unique characteristics of the Montessori educationa providers, to increase capacity for inclusion. another and Teacher Leader Assistant roles, inclusive of contracted special education service education classroom as often as possible. Our Teacher Leaders work in partnership with one day-to-day functions of the school and extra-curricular activities unless stated in the child's IEP, program lend themselves to providing this inclusive environment. All students will be included in all Like the D51 Strategic Plan outlines, all students benefit from an inclusive education where

strategies that can help many at-risk students succeed and stay in school. diverse group of individuals with a diverse set of needs, and so there is likely a combination of populations with a wide range of learning needs. Students who are at risk for academic failure are The instructional methods inherent in the Montessori approach are appropriate for student B

needs. employ these strategies routinely with all students, not only with MLLs and students with special modalities and multi-sensory lessons, and special concrete materials. Montessori Teacher Leaders mixed-age groups, peer tutoring, extra time-on-task, repetition and re-teaching, using multiple instruction, individualized attention to each child, one-on-one and small group instruction Multilingual Learners, students with special needs, and any other at-risk students,: differentiated Educational researcher Jeanne Ormrod's recommendations guide our strategies to attend to

approach. Teacher Leaders use Infinite Classroom for authorizer and district reporting and small group instruction are basic strategies for differentiation embedded in the Montessori strengths into the students' work plans to support development in other areas. One-on-one and strengths of children with special needs and MLLs in Wildflower sites. We incorporate these record-keeping. A consistent assessment protocol, such as the Phonological Awareness and Differentiated and personalized methods of instruction have the advantage of identifying the Literacy Kindergarten (PALS-K) screener and growth measures are used across all WMPSC sites Transparent Classroom, the leading Montessori learning management system used for observation

mastery and accommodates as much repetition as the child requires. The specially designed differentiated bent of Montessori education permits children to proceed at their own rate for students to feel successful in school and build self-concepts as competent persons. The entirely easily accommodate support and interventions for children who need them. They encourage Our Teacher Leaders preclude student comparisons, accommodate uneven development, and

employed to maximize learning in all areas. math operations, and the routine multi-sensory approach ensures all channels of information are Montessori manipulative materials assist in the conceptualization of abstractions and in automating

aligning the beads on a place value mat, thoughtfully grouping and moving each bead as she adds means for the child to then replicate the practice on their own. and focusing on the student and materials as she completes the problem. This modeling is a elementary Teacher Leader intentionally introduces the golden beads with careful consideration by coordination and fine-motor skill facility. Using the "Dynamic Addition" example, the lower function; and specific techniques for increasing gross-motor skill development, eye-hand set procedure for selecting and performing all tasks, which aids in the development of executive attention, which help children focus on completing tasks and learn perseverance and patience; a children with disabilities. Teacher Leaders will teach specific procedures and techniques for training For all students, WMPSC will routinely employ Montessori-specific strategies designed to help

Child Study and Multi-Tiered System of Supports

WMPSC Student Services Coordinator. staff to support Teacher Leaders beginning in Year 1, as well as contracted therapists and the protocol and serve students who enter WMPSC with an IEP. A Special Education Teacher is on A multi-tiered system of supports (MTSS) process is in place to comply with IDEA Child Find

and then data are reviewed by the Child Study team. If progress is made, the student continues to using pictorial representations instead of concrete materials). The intervention lasts for 4-6 weeks such as an additional reading/math group or an alternate material (returning to golden beads or unsuccessful with Tier 1 instruction - authentic, high-quality Montessori instruction in the general and Stages Questionnaire). MTSS also begins when Teacher Leaders determine that a student is and/or behavior specialist. Section E describes the MTSS process in detail. moved to a Tier 3 intervention comprising intensive instruction in a pullout session with a content be monitored. If progress is not made, the student is referred for an educational evaluation and education classroom. The Teacher Leader then implements Tier 2 interventions in the classroom All sites use the same universal screeners to initiate this process for students in PK3-PK4 (Ages

accommodates students across the continuum, recognizing that our model is nimble to what the We are prepared to enroll Tier 3 and 4 special education students and varying disability categories student needs: The following examples are instructional scenarios that illustrate how our charter model

second Teacher Leader remains in the classroom during the morning and afternoon work with a contracted specialist cycle to maximize inclusion. The student could receive related services throughout the day day with a Special Education and/or Teacher Leader outside the classroom while the disability: This child could receive specialized reading and or math instruction two hours per Ten-hour per week resource for a student as determined by the IEP team with mild

- . would have an opportunity to work in collaboration with the specialist and student. during lunch and recess so the student can generalize their skills and the Teacher Leaders these specialized services would occur during both the morning and afternoon work cycles so the child has time to work with the Special Education Teacher on Montessori-specific behavior specialist in the classroom and in the small instruction room. We imagine that instruction room, and out of doors, as possible; and daily 1-1 instruction with a contracted social-communication instruction by a contracted speech-language therapist; daily 1-1 disability: This child could receive daily 1-hour, 1-1 or small group pragmatic language and Fifteen-hour per week pull-out for a student as determined by the IEP team with moderate lessons, as appropriate; we would also encourage specialists to meet with the student instruction with a contracted occupational therapist in the classroom, in the small
- classmates feel part of the rhythm of the day and to form connections with their Teacher Leaders and could be included in lunch, recess, and specials. The goal for this scenario is for the child to student during the work periods. To ensure the least restrictive environment (LRE), the child practices if ever needed. The Special Education Teacher could also rotate in with the the student's needs and collaborate on positive reinforcement and restorative justice behavior specialist for the morning and afternoon work periods. The Special Education circle. Then, the child could work with our Social Worker and/or a Montessori-oriented Full-time pull-out for a student as determined by the IEP team with intensive disability: This Teacher could prepare lessons and consult with the specialist to modify the curriculum for Teacher Leader would greet the student daily, and we would include them in the morning child could enroll in one of our larger sites with multiple small instructional spaces. The

process by the Special Education Teacher, Special Education Coordinator, and Shared Services testing as specified in their IEP protocol. Teacher Leaders are supported throughout the MTSS peers. We will provide accommodations to the student when appropriate, including standardized whenever appropriate; they will have the same access to the general education curriculum as their specialists toward our collective goal that students with disabilities be integrated into the classroom based on the services needed and the severity of need. Teacher Leaders will also work with to serving all children along a continuum of impact. Individual service models for each child will vary Partner, as needed. These examples reflect our preparedness to serve all students and demonstrate our commitment

support the ongoing preparation of the adult as a critical component in preparing the environment. WMPSC subscribes to the Child Study protocol developed by NCMPS (Appendix D_Child Study allotted in their schedule for acting as the Child Study Lead, collaborating with a child's special critical component in preparing the environment. The Child Study protocol is an approach to a Montessori's natural links with special education. The Child Study protocol is also designed to Protocol Deck), which addresses diverse learning and developmental needs with an emphasis on education team, and engaging in wisdom exchange with other Wildflower Teacher Leaders. Orton-Gillingham trained to build their language instruction skills. Teacher Leaders will have time hone their Child Study practices. We anticipate that Teacher Leaders may also aspire to be organizations, such as the Shelton School, which leads Montessori special education trainings to The Teacher Leaders will participate in annual training offered through D51, NCMPS, and other The Child Study protocol is also designed to support the ongoing preparation of the adult as a

development." needs of all children, resolving difficulties early, and using a wide range of data to support student environment "while building a child-centered professional culture that revolves around meeting the tiered approach like MTSS that is intentionally designed to make the most of the prepared

Multilingual Learners

social and cultural forces within and beyond the classroom." Culturally Responsive Pedagogy (CRP) each student is viewed not "as a representative of their culture, but as an individual influenced by instruction and connections. intersections among what looks like homogeneous groups and how this awareness informs but all our relationships. By grappling with this challenge, we realize the infinite diversity and challenges our community to gain a deeper understanding of not just each MLL and their family, Teacher Leaders approach Multilingual Learners (MLL) within a wider culturally responsive mindset;

attributes connected with the concept, thus scaffolding her language and content learning. information that is part of the presentation, language is attached to the object, functions, and materials presented. After she is successful at perceiving and comprehending the sensory level, language and gesture are closely tied. The child may attend visually and observe the allowing students at all levels of English proficiency equal access to content. At the elementary life for emergent bilinguals. At the primary level, all presentations are made first without language among students, which fosters student conversation and authentic opportunities for developing language skills; and 3) the application of hands-on Montessori materials, bringing many lessons to Montessori offers 1) individualized education through differentiation for every child; 2) collaboration The Montessori Method combined with CRP is a powerful combination, ideal for MLL students

preferred unless a child's needs, determined through the MTSS process, suggest otherwise. build productive language skills and confidence. A push-in model for MLL instruction is always group cultural lesson; a Teacher Leader could read text or create scaffolded sentence frames which language and math lessons using Montessori materials but may have modifications during a small silent lesson. As he progresses with English acquisition, the student may continue to receive taught the English alphabet using the Montessori Method's multiple materials as both an oral and Montessori approaches to best serve MLLs. As an example, a 7-year-old Amharic speaker will be diversity of students in their classroom, eager to understand how to best adapt or modify traditional district MLL support - both in training and on-site student support. Teacher Leaders respond to the an MLL student, as oral expression is a component of language learning. WMPSC embraces Modifications to the traditional Montessori approach (silent lessons) are sometimes necessitated for

WIDA assessment and making the MLL coach's guidance available to all WMPSC Teacher in their language and/or providing an interpreter for the home survey completion, coordinating the the Special Education Teacher Leader, the MLL Teacher Leader holds the responsibility to decide Leaders. All Teacher Leaders are active in building their sites' culturally responsive mindset. As with English skills, educating other Teacher Leaders on supporting families to complete the home survey English language development, disseminating information on how to support children with limited Teacher's feedback guides WMPSC teachers' continued professional development regarding beginning the CDE-mandated training during their School Startup Journey planning year. The MLL Our Teacher Leaders plan to complete the MLL training by the end of their second year at their site,

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Coordinator. English language acquisition in collaboration with the Teacher Leaders and Special Education about the resources used across sites to modify the Montessori curriculum to support children's

Students Below Grade Level

classroom, no longer presenting "below grade level." show marked academic and social-emotional growth as the older 9-year-old in the same a student may present as a 6-year-old "below grade level" in a lower elementary classroom and level." Every Wildflower site is a mixed-age classroom. An advantage to the mixed age group is that fullest potential at their own unique pace, including children considered to be working "below grade Montessori education is centered on individualized instruction and helps all children reach their

measures will provide Teacher Leaders with a more robust picture of a child's progress. growth over time; comparing class observation and formative assessment with these standardized testing and relevant NAEP testing will occur to inform Teacher Leaders on student academic communicate frequently with parents and the instructional team. In grades 3-6, annual CMAS Development. However, Teacher Leaders make daily observations, keep careful records, and as opposed to at the end of every year. This is in keeping with the Montessori Planes of Grade level is assessed by Teacher Leaders at the end of each 3-year cycle during PK3-3rd grade,

successfully complete the Montessori program. Intervention and remedial programs outside the used when advised by the Special Education Coordinator and Special Education Teacher Montessori Method, such as an evidence-based reading program like Orton-Gillingham, may be individual support and, if needed, the IEP accommodations and services they require to Using the MTSS approach discussed above, both primary and elementary students will receive

Students Above Grade Level

increasingly active role in as they mature. choose to work on, with the close guidance of the teacher and an understanding of their individual self-assessment. Students are respected as both unique and competent, with an innate desire to and social skills to inform and evaluate their own work through individual and group independence, and respectfulness with academic work. As the child matures, they use personal learning approaches. Each student has an individual learning plan, the design of which they take an learn. They are empowered to direct their own learning through the materials and projects they The whole-child approach of the Montessori curriculum integrates the development of self-reliance,

while still being academically and intellectually challenged. as helpers for other students and to remain in classes with other members of their age groups own pace without feeling "ahead" or "behind" their peers. This allows accelerated learners to serve advanced cultural study for elementary students), multi-age grouping allows each child to find their level (chapter books, long division, and musical notation for five-year-olds; algebra, geometry, and learners. Besides providing the opportunity for children to choose work that is well above grade The mixed-age, highly enriched environment is well equipped to meet the needs of accelerated

Staffing

D. 3. WMPSC Organizational Structure

decision-making closest to a felt need, and develops systems and operating norms for sustaining crafted organizational and staffing model that reimagines teacher leadership, prioritizes that value site-based decision-making-WMPSC implements with fidelity through a thoroughly What many educational models before us have attempted - creating autonomous school structures this decentralized structure.

following anecdote is an excerpt by Erin McKay, a Wildflower Teacher Leader, explaining how this through the staff, specialized student support roles, and our service provider partnerships. The "head of school," "teacher," and "school administrator," Teacher Leaders are deeply supported community-embedded learning environments. While Teacher Leaders operate as the school's opportunity to problem-solve and share resources, all while maintaining our commitment to small, strength of multiple microsites' is that it provides a network of support, accountability, and the At full scale, WMPSC will comprise four microsites with 8 Teacher Leaders and 152 students. The works in practice:

administrative burdens. It's amazing. developed by the Wildflower Foundation, are extremely helpful in reducing Montessori Method, and equity issues. The Admissions and Finance utilities, resources and support from The Wildflower Foundation and from the other Teacher community, but it's nice to know we're not alone on an island. We have a wealth of seem to be experts in every area, including local certification requirements, the Leaders in our region. It's amazing. This support system is made up of people who My co-head and I are the ones who make decisions about our school and

scratch when they want to start a Wildflower School. It's so much work to open a though it's not easy, it's exciting because it's a new way of handling operations and isn't easy and it's not going to work if we don't all show up for each other. Even but we rely on each other to hold ourselves accountable. Embracing non-hierarchy across all socioeconomic strata as possible. We're all separate and autonomous, network who's interested.) We truly want to bring Montessori to as many kids information for its schools. (We also provide it for anyone outside of the Wildflower the wheel every time. Wildflower offers a ton of streamlined open-source school-the Startup costs, the growing pains-but this way we aren't reinventing allows for more freedom in the end. The decentralized network also ensures that teachers don't have to start from

across the charter: Our staffing, in the table below, reflects how the Teacher Leaders are supported at each site and

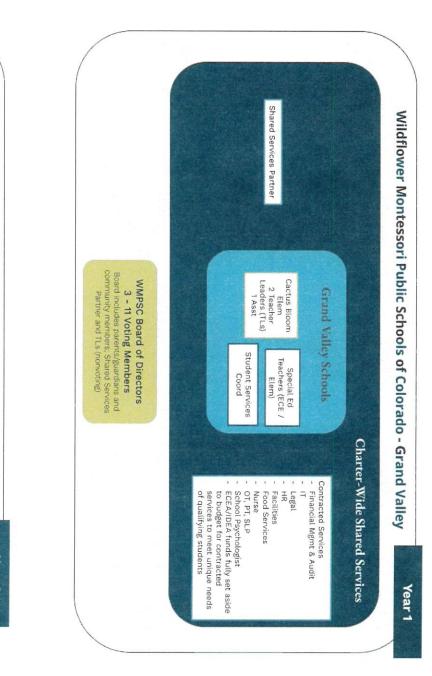
WMPSC Staff Teacher Leaders	0 10	2.0	4.0	4.0	8.0 8.0
Teacher Leader Assistant ECE + Elementary Special Education Teachers	0 0	.35	.65	.80	5.0 1.25
Shared Services Partner	СЛ	-	-	-	-
Student Services Coordinator	0	.50	.50	-	
Finance Partner	0	0	0	.50	.75
Contracted Staff					
Teacher Leader	.27	.27	0	.53	0
Finance Contractors	The finar annually,	The financial services provider and bookkeeper roles will be contracted annually, overlapping the onboarding of a Finance Partner in Year 3	provider and k	bookkeeper ro g of a Finance	oles will be o e Partner in \
Speech Language Pathologist	0		Budg	Budgeted contracted services	ted services
Occupational and Physical Therapists	0		Budg	Budgeted contracted services	ted services
School Psychologist			Budg	Budgeted contracted services	ted services
Nurse			Budg	Budgeted contracted services	ted services
TOTAL Staff	0.77	5.12	9.15	11.83	15

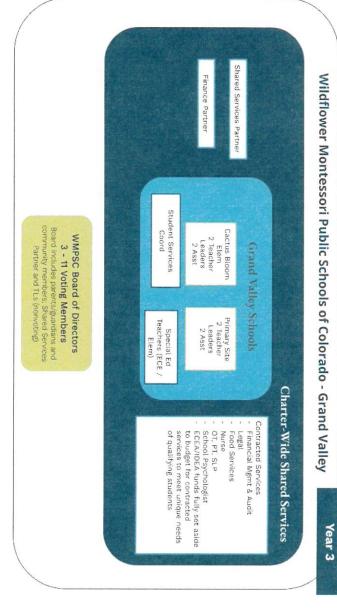
an additional adult in the classroom, however, they are not explicitly calculated in the site ratios an average of 15 students for every one adult in Lower and Upper Elementaries (student/staff ratio maintain a ratio no greater than eight students for every adult in Primary (student/staff ratio 8:1) and We designed our staffing plan to ensure that Teacher Leaders are supported on-site by Teacher 15:1). Charter staff members and learning specialists will also work from sites and be available as Assistants (reflected in the chart below and in Appendix D_WMPSC: GV Organizational Chart). We

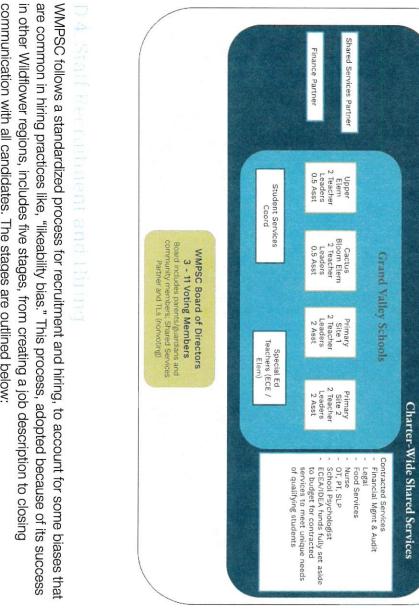
We will use contracted finance and accounting expertise in our first three years, as well as contractors for human resources support. As WMPSC sites grow throughout the Grand Valley, the support the charter start-up will be phased out. staff will expand to include a Finance Partner in Year 3, and the contractors that were hired to learning, special education and MLL, compliance, and the growth and launch of new charter sites. At the onset, WMPSC will initially establish a strong staff that supports excellence in teaching,

descriptions for staff can be found in Appendix D_WMPSC GV Job Descriptions. creating a sound start-up process to ensure scalable and sustainable growth. WMPSC's formal job Our budget reflects how our staffing expenses will be balanced and how we are investing in

below) reflect central principles of our management approach: The WMPSC organizational structure, as illustrated in the charts below (Years 1, 3, and 5 illustrated







Wildflower Montessori Public Schools of Colorado - Grand Valley

Year 5

communication with all candidates. The stages are outlined below:

Post job in a va		Build Strong, Diverse Social media (se Candidate Pool Use networks teacher leaders
Post job in a variety of paid and free advertising spaces (see Postings tab)	social media (see Social Media tab)	Use networks to reach out to professional connections, including networks of teacher leaders and families in existing schools - ask for references

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Stage	Task
	Use initial review criteria to make preliminary paper cutsnotify candidates
Initial Review	Schedule and Conduct initial phone interviews
	Invite semifinalists to interview process
	Assign Hiring Exercise to semifinalists
	Schedule group conversation with current entrepreneurs
	Conduct group conversations
Interview Process	Schedule and conduct conversation with current teacher leaders or other stakeholders
	Schedule and conduct conversation with Matt
	Make hiring decision
	Make offer to candidate
Make Hire	After offer accepted, close out remaining candidates
	Complete HR processes

define the scope of the position. Founding Teacher Leaders and Interim Shared Services Partner fulfill their responsibilities and best D_WMPSC GV Job Descriptions) and continue to build out the responsibilities of the role as our Coordinator, as soon as we receive charter approval. We have drafted a job description (Appendix In the Grand Valley, we are beginning to recruit for our first staff position, Student Services

staffing needs. We expand communication to our Wildflower network, posting on both our Mountain Careers; and Colorado Montessori Association. childhood education and education departments and career services at Colorado Mesa University; posting our job description to specific Western Slope and Montessori networks, like the early WMPSC and Colorado hub social media accounts. Our recruitment will also widen to include begins with community engagement, directly communicating with our local partners about our our recruitment for staff positions to the Mesa County and Western Colorado region. Recruitment Because WMPSC is focused on a rural place-based and community-embedded model, we center

we expect that recruitment may be necessary to bring eight Teacher Leaders to complete the and hiring processes are the responsibility of the Shared Services Partner, with the Board making Interim Shared Services Partner and hiring is finalized by the Board Chair. Subsequent recruitment Studies and Keres Children's Learning Center, that understand our rural model relationships with proximal Montessori organizations, such as Southwest Institute of Montessori Montessori-specific organizations, specified in Section B, while also working to cultivate School Startup Journey by Year 5. With this in mind, WMPSC is leveraging our partnerships with Leaders, as they have been drawn to the Wildflower model through Montessori channels. However, the final hiring decision. To date, a recruitment process has not been necessary for Teacher The recruitment and hiring process for the Founding Shared Services Partner is managed by the

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growth areas that the Teacher Leader determines during advice sessions. and equitable community. Teacher Leader professional development is individualized, reflecting site and build a foundation where every student, family, and Teacher Leader is part of an inclusive scaling of radical and transformative ideas in schools, organizations, and communities."50 Teacher training and coaching by 228 Accelerator, a coaching and consulting organization that "fuels the employment by WMPSC. At the forefront of their work at this stage is their Montessori training and Leaders use the equity design framework (Appendix C_equityXdesign Framework) to design their Teacher Leaders' professional development begins during the School Startup Journey, before

charter mission and Teacher Leaders' core responsibilities: Teacher Leaders' professional development opportunities and our partnerships align with our

evolution Leader Visioning &	 Cultivate a committed community of students, Ongoing training a 		families, and stakeholders rooted in Accelerator and/o	•	ely work to
	Leader Visioning & Exploration Albums)	 Leader Visioning & Exploration Albums) Ongoing training and coaching from 228 	 Leader Visioning & Exploration Albums) Ongoing training and coaching from 228 Accelerator and/or Embracing Equity 	 Leader Visioning & Exploration Albums) Ongoing training and coaching from 228 Accelerator and/or Embracing Equity Annual Embracing Equity Educators 	 Leader Visioning & Exploration Albums) Ongoing training and coaching from 228 Accelerator and/or Embracing Equity Annual Embracing Equity Educators Conference

Core Teacher-Leader Responsibilities:	Guide Chilidren in a Montesson environment
Aligned Professional Development Opportunities:	

- Compliance and literacy specific training to meet READ Act, such as the Science
- of Reading the development of an inclusive and Refine instructional practices to support

.

NCMPS coaching and classroom responsive classroom feedback for Child Study Protocol

.

the needs of every child, including

healing-centered instruction

classroom designed for diverse population

Co-lead mixed aged groups Montessori

Employ inclusive teaching practices that meet

aligned practices at home as desired to create Support caregivers of students to adopt

.

students and students with special needs Support all learners, including struggling a seamless learning environment

- program and through NCMPS MLL training through a CDE-approved
- . Understanding Interventions and Therapies in a Montessori Setting through Montessori for Inclusion

50 "About 228" 228 Accelerator, www.228accelerator.com/about/.

- Intervention program training, such as Orton-Gillingham reading instruction and Heggerty
- Personalized training identified during annual Accountability and Growth Cycles
- NWEA MAP, Dibels, Kindergarten Readiness, DERS, and MEFS Administration Training

Employ strong business and administrative practices

Core Teacher-Leader Responsibilities:

Aligned Professional Development Opportunities:

- Build and maintain a balanced budget and implement sound financial practices to ensure accountability and fiscal health
- Ensure accurate and complete records and stay in compliance with regulations at all times
- Operate with sound human resource and legal practices
- Maintain a healthy, well-functioning facility that meets the needs of students and licensing requirements
- Utilize leadership and administrative skills, such as time management, project planning, and systems development, to develop and execute the varied responsibilities of school leadership

- Wildflower Schools network annual Teacher Leader Gathering
- Regular WMPSC Community of Practice meetings
- Financial and operations self-guided modules and 1-1 support meetings
- Medication Administration
- Mandated Reporting Compliance
- CDE and D51 required PD
- School Site Safety Plan Suicide Prevention and Cyber Safety
- Irainings
 CO League of Charter Schools
 Conference

organizations, and neighbors who have built and contributed to the neighborhood vibrant school community that reflects the assets and investment of local businesses, nonprofit we serve. These relationships will not only support recruitment efforts but also translate into a member of its community through building relationships that go beyond the students and families co-designed with and deeply connected to the community. Every microsite will become a valued Colorado Department of Education. What emerges are inspiring, coherent school plans customized microsite that meets the regulatory expectations of D51 School District and the Montessorians and equity-minded community leaders to develop their programmatic vision for a holistic professional development program, entrepreneurial educators use their experience as Teacher Leaders begin this co-creation during the School Startup Journey. In this systemized,

۲ Montessori certification. WMPSC anticipates sending Teacher Leaders to this training internationally accredited Montessori training center for early childhood and elementary The Montessori Institute of Denver (TMI): The Montessori Institute of Denver is an

component will largely be conducted in Grand Junction. local emerging teacher leaders a blended training program where the in-person training expressed interest in collaborating on WMPSC's expansion to the Grand Valley by offering course in two rural regions, one of which is likely to be Grand Junction. TMI has already is evidenced by the planning grant TMI just received to pilot a sustainable 0-6 training Family Star Head Start programs. Their support for public Montessori in rural communities of expanding Montessori into the public sector for decades, beginning with establishing of about Teacher Leader opportunities in the WMPSC network if these teachers in training are will also connect with teachers currently in their training programs to share information looking for new communities in which to teach and lead. TMI has been a strong supporter institute for Montessori certification or ongoing professional development opportunities. We

- network if these teachers in training are looking for new communities in which to teach and training programs to share information about Teacher Leader opportunities in the WMPSC future WMPSC Teacher Leaders. We will also connect with teachers currently in their Montessori certification programs at MECR, and MECR will likely be a certification site for Montessori training center in east Denver. Several of our future Teacher Leaders attended Montessori Education Center of the Rockies (MECR): MECR is a nationally accredited
- supporting connections between Fellows and their local and national networks designing and piloting learning environments alongside communities, and identifying and supported by Moonshot's 3-stage program that focuses on leadership development, Moonshot EdVentures: Founding Teacher Leader, Emma Reicks, is a Moonshot Fellow

language acquisition, in collaboration with the Teacher Leaders and Special Education Coordinator. the resources used across sites to modify the Montessori curriculum to support children's English the Special Education Teacher Leader, the MLL Teacher Leader is responsible for deciding about WIDA assessment and making the MLL coach's guidance available to all WMPSC Teacher in their language and/or providing an interpreter for the home survey completion, coordinating the English skills, educating other Teacher Leaders on supporting families to complete the home survey English language development, disseminating information on how to support children with limited beginning the required 45-hour training during their School Startup Journey planning year. The MLL Our Teacher Leaders plan to complete the MLL training by the end of their second year at their site, Leaders. All Teacher Leaders are active in building their sites' culturally responsive mindset. As with Teacher's feedback guides WMPSC teachers' continued professional development regarding

also holds an annual Wildflower Gathering, where Teacher Leaders across the country convene for education regulations and policy. An annual retreat is a hallmark of Wildflower sites, where all a weekend of workshops and socializing pertinent continuing education and the most recent changes in special education and general board meetings. The Shared Services Partner will support our Teacher Leaders to inform them of Teacher Leaders join the Board of Directors and WMPSC employees. The Wildflower Foundation Teacher Leaders also participate in regular professional development, parent education events, and

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MLL student needs. Montessori pedagogy. WMPSC will also seek training to meet 45-hour CLDE requirements and and grow across academic and social emotional indicators through a culturally responsive observation, and feedback over the year and provide an external lens to ensure all students learn human resources, our Teacher Leaders will create a radically transparent process for coaching, Teacher Leaders will have robust professional development tied to our values of Growth and Connectedness. With the input of the Shared Services Partner, who holds the responsibility for

Staff Evaluation Process	Organizational Chart	Required Attachments
Include the process the school will use for staff evaluation that aligns with the school's mission and model	If there is a plan for organizational growth after the first year of operation, include charts for the first and fifth years of operation.	Content of Attachment
D_WMPSC Growth Accountability Cycle & Site Review Processes	D_WMPSC GV: Organizational Chart	Appendix Item

Calendar and Schedule

and the intent of SB 10-191.

D.7. School Calendai and Schedule

Sample Schedule	School Calendar	Required Attachment
Provide a sample student schedule or master schedule that shows start and end times of the school day as well as for daily activities (lunch, class periods)	Provide a draft annual calendar identifying number of school days, ensuring compliance with statutory requirements	Content of Attachment
D_Student and Teacher Leader Schedule	D_SchoolCalendar ENG D_School Calendar SPA	Appendix Item

E. Student Services

learning community. collaborative learning environment for all students to be who they are within a scaffolded and caring with physical disabilities, Individual Education Plans (IEPs), 504 plans, Multilingual Learners, Gifted WMPSC is committed to serving all students in Grand Valley who want to enroll, including those WMPSC's vision, mission, core values and norms, and principles create a positive and and Talented, students with mental health needs, and educationally disadvantaged students. The

E.L. WMPSC Prevention Based Framework

that lagging skill, observing the child's progress and collecting data about the effectiveness of that child's academic or social-emotional development, generating a specific intervention to address structuring Child Study Team (CST) meetings, identifying the lagging skill that is impeding the support the needs of all students through evidence-based strategies, while the Child Study Study Protocol Deck. The MTSS programming is designed to be a comprehensive system to the Montessori Child Study Protocol, described in Section D and detailed in Appendix D_Child and monitor student progress and intervention support as needed throughout the school year to WMPSC will use the MTSS framework and the RTI process as a prevention-based tool to identify intervention over an identified period, and then revisiting the progress based on the intervention. Protocol is a framework for facilitating the process of implementing MTSS, which includes ensure students are growing both academically and emotionally. This is used in combination with

and socio-emotionally is a top priority. efficacy of those interventions using anecdotal and quantitative data over subsequent meetings. holistic view of students by acknowledging the importance of supporting them both academically We also rely on family input about how the child performs and their affect at home. Valuing a then identifies and develops intervention strategies in collaboration with families and evaluates the gatherings, which both the Special Education Teacher and School Psychologist attend. That team meetings, collect and collate data on those students, and bring them to the monthly CST families/parents. Teacher Leaders identify students of concern in their bi-weekly site-specific CST assessments, TL observations, TC record-keeping, behavioral data, and anecdotal data from MTSS process. The site CST team, composed of the Teacher Leaders and Student Services Services Partner, Teacher Leader Assistants as needed, and parents and guardians during the Education Teacher, Student Services Coordinator, contracted School Psychologist, Shared Using the Child Study Team (CST) model, Teacher Leaders at each microsite work with the Special Coordinator, meets every other week to discuss student data, which includes formative

incorporates the Colorado Department of Education's (CDE) five essential components of the WMPSC's data-driven MTSS process, facilitated using the Child Study Protocol, ensures equal MTSS framework: access to support systems for all students and aligns with the Montessori Model. The MTSS plan

- Team-driven shared leadership;
- Data-based problem;-
- Solving and decision-making approaches;
- Family, school, and community partnering; layered continuum of supports
- Evidence-based practices.

students, and gifted and talented students). WMPSC will follow the RTI process within the MTSS acceleration for all students (including English Learners, at-risk students, underperforming WMPSC will follow the MTSS process to identify students for intervention, needed support, and tramework:

- are placed in Tier 2 (Targeted Level). student's learning style and educational needs. Those struggling to keep up with classes teachers can personalize instruction and adapt teaching strategies to address each curriculum. WMPSC's curriculum is standards-based with differentiated instruction in a are typically met in the mainstream classroom through WMPSC's delivery of the Montessori team-teaching model. As students undertake follow-up work in groups and individually, Tier 1: (Universal Level): Approximately 80% of students fall into this level, and their needs
- sufficient academic progress, a more intensive intervention plan will be put in place and behavioral success. Students needing intervention at this level are supported with time. Students at this level may need more targeted, specific interventions to find academic targeted interventions are not successful and the student continues to struggle to make as modified assignments, copies of notes, or individual checks for understanding. If interventions suggested by the CST. Interventions could include a variety of strategies such Tier 2 (Targeted Level): Approximately 5 to 15% of students fall into this level at any given
- . through intensive interventions. Students who remain unresponsive to Tier 3 interventions intense interventions due to performance being significantly below expected benchmarks. presence of any learning disabilities will be referred to the special education team for clinical evaluation to determine the The student may be moved back into Tier 2 support when learning objectives are met Tier 3 (Intensive Level): approximately 5% of students fall into this level and require the most



should be used. This is reflected in the diagram above: the wheel at the center identifies the level with the cyclical tasks to analyze, implement, evaluate, and define. re-assessing students to determine whether interventions are successful or whether new strategies The three tiers are designed to be fluid: Within all three tiers Teacher Leaders are constantly

WMPSC Student Services Support Program

inclusion as natural and necessary.51 the Montessori Method, which benefits students with and without support needs and views environment and infuse a sense of belonging and identity affirmation for all students. WMPSC is student-centered learning and our charter that is designed to create an inclusive learning committed to providing a continuum of services in the least restrictive environment, underscored by The WMPSC student services support program is informed by Montessori practices of

A_WMPSC DEIB Agreement). onboarding process, attend a CST meeting and commit to the DEIB Agreement (Appendix Contractors are required to shadow a Teacher Leader prior to employment and, as part of the E_Wildflower Self-Management Ways of Working); Montessori Method; and equityXDesign. Contractors follow a process that includes training in Wildflower Ways of Working (Appendix Teacher Leader School Startup Journey (Appendix B_Wildflower School Startup Journey Deck). integrate them into the school culture and meet WMPSC's strong hiring process, reflected in the Therapist, Speech-Language Therapist, etc.). These contractors are selected and onboarded to Teacher Leader Assistants) and contractors (School Psychologist, Licensed Occupational Student Services Coordinator (SSC) and robust school-based staff (Special Education Teacher, described in Section D: Educational Programming. The Teacher Leaders are supported by a expertise in student services delivery. Teacher Leaders' Professional Development opportunities are MLL requirements, as well as follow their own Growth and Connectedness Plan to build their learning, led by Teacher Leaders who receive professional training that meets state literacy and WMPSC sees our student services support program as fully integrated into our teaching and

Observation protocol and assessment and reporting procedures inform this teaching addresses the next student or group of students at the same personalized level. Montessori once the student is on track and working toward his or her next goal, the teacher moves on and monitor and adjust the instruction to address the needs of the individual or small group and then their level of mastery of that concept. Teacher Leaders work with each student or small group to Montessori classroom ensure that every child is working on concepts specifically geared toward including different learning approaches. The small group and individualized instruction of the culture where all students receive maximum differentiation and are affirmed in their identities The onboarding process highlights our Wildflower microsite model and the Montessori classroom

for math-related activities. With the constant shifting of small group activities on an as-needed challenging, might stay with his peers or even work with some of the younger students in a class students in the classroom for reading activities, while the same student, finding math more nimble way. For example, a student requiring accelerated instruction reading might join the older opportunity to be seen and learn from one another in a community that centers student needs in a Additionally, the microsite model and multi-age classroom give Teacher Leaders and students the

⁵¹ Implementing Montessori Education in the Public Sector, 1990 p.273.

moment in time, guided by the Teacher Leader and the Montessori progress monitoring tools group or activity which is most individually appropriate for their level of mastery at that specific students considered to be on the same academic level as them. Instead, they move fluidly to the basis, students avoid being pigeon-holed into ability groups or always working with the same

Budgeting for the Student Services Support Program

of all funding sources used to serve student subgroups, including students with IEPs. health needs. The Standardized Budget Template, detailed in Section G reflects an understanding with special needs, gifted abilities, multilingual learners, and students with mental health and other Our fiscal plan fully takes into account how WMPSC will support historically underserved students

socio-emotional support for students, with a keen focus on students with IEPs or 504 Plans assessment and reporting of students and the creation and delivery of academic and 'Science of Learning' and MLL requirements. The Student Services Coordinator supports the Montessorians trained in the Child Study Process, Orton-Gillingham, and meeting READ Act WMPSC will hire one certified Special Education Teacher to work with our Teacher Leaders.

our expenses accordingly to support students with severe disabilities. students with more severe needs than expected, then WMPSC will confer with D51 and will adjust population. If WMPSC ends up with a higher than expected special education population or We believe that our current staffing plan will meet the needs of our anticipated special education

for staff-to-student ratio based on identified student needs is currently slated per below: depends on conference with D51 to finalize alignment with district recommendations. The formula Colorado Charter Schools Institute (CSI). Our budget and Planning Year processes, however, Our staffing currently follows a student services staffing allocation formula, recommended by

Student Services Staff Position	FTE Staff: Student Ratio
Special Education Teacher	1:150
School Psychologist	1:250
Nurse	1:750
Contracted therapists, such as S-L	1:400

is specifically targeted to elevate our special education resources, including staffing a Social Worker audiology, and vision/hearing screenings and services as necessary for an hourly rate. Fundraising pathologist, and nurse. WMPSC is prepared to contract for visually impaired, deat/hard of hearing, relationship and minimum contract with an occupational therapist, speech and language enrollment, site growth, and projected student needs. In Year 0, we are working to secure a working development. We have created our budget to reflect how these expenses grow according to by Year 5 Additionally, our expenses include staffing, curriculum and materials, and professional

Projected Required Resources for Student Services Support Program:	Resources fo	r Student Service	es Support Prog	ram:	
Staffing	Projected Sa	Projected Salary Expense			
Role	Year 1	Year 2	Year 3	Year 4	Year 5
Student Services Support Coordinator	\$18,260	\$18,625	\$35,620	\$48,444	\$49,413
Special Education Teacher	\$16,100	\$25,806	\$38,286	\$56,138	\$57,260
School Psychologist \$6,000	\$6,000	\$9,180	\$12,485	\$15,918	\$16,236
Nurse	\$2,000	\$4,000	\$4,000	\$6,000	\$6,000
Contracted therapists \$6,000 such as S-L	\$6,000	\$6,000	\$10,000	\$20,000	\$20,000

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Curriculum and	Projected Expense	Expense				
Waterials	Year 1	Year 2	Year 3	Year 4	Year 5	
Students with Special Needs	\$1,500	\$2,500	\$2,550	\$5,306	\$5,412	
Students with Mental Health	\$130	\$265	\$270	\$552	\$563	
Iviental Health						

consider to meet the unique learning needs of their students include Zones of Regulation, social Writing Road to Reading as our supplemental program. Additional curriculum Teacher Leaders will our assessment tool; Wonder Works and Orton-Gillingham as our intensive curriculum; and The WMPSC is prepared to use curriculum beyond Montessori, and has budgeted curriculum and training to meet these needs. To meet READ Act requirements, WMPSC plans to use Amplify as Thinking; Step up to Writing; and Fundations.

Needs

inform the potential IEP services that WMPSC will be prepared to provide its students, we will seek shared data on the current level of services for both PreK and Elementary students from D51. To meet the ongoing training of Teacher Leaders, we have allocated \$4000/year for professional development per Teacher Leader. WMPSC anticipates a special education population at or below 12%. This would likely represent a maximum of nine students per year starting in Year 1 (K-3). To

school year put these funding levels at \$1,600/IEP student from IDEA and \$1,232/IEP student from receive funding during the following school year to assist with the services required for those students. As listed in the Budget Assumptions in Section G, statewide estimates for the 2023-2024 ECEA. Each December, a count of eligible IEP students enrolled in the school will be taken. WMPSC will

WMPSC looks to consult with D51 and consider ongoing special education insurance models and special education funds to be used with the IDEA and ECEA funds.

problems; family or community environment; and school capacity to meet student needs. but are not limited to socioeconomic status; academic background; behavior, cognitive, or physical graduating, being promoted, or meeting other education-related goals. Risk factors may include and educationally disadvantaged, defined by C.R.S. 22-30.5-106(q)) as students in danger of not considered historically underserved due to academic, economic, or social-emotional risk factors WMPSC will serve all students who want to enroll in the school. This includes students who are

supports and interventions built in for all students: cracks. On the contrary, the Montessori model, coupled with WMPSC practices, has the following benefits educationally disadvantaged students, ensuring students will not be able to fall through the The Montessori model truly personalizes an educational approach for each student that especially

- NWEA MAP testing is administered twice a year to identify areas of growth as well as areas in need of further support;
- Presentations of Learning showcase students' areas of challenges and accomplishments;
- each other well; and Three-year cycles with Teacher Leaders and peers that allows students and adults to know
- emotional goals and accomplishments of students; The development of elementary portfolios over six years to identify personal, academic, and
- Individualized standards-aligned observations, record keeping, and reporting in Transparent Classroom.

further educationally disadvantage them. Instead, they will have a chance to engage more deeply in academic and socio-emotional supports WMPSC offers. their classwork, develop important relationships with their teachers, and benefit from all the homeless student population from needing to switch schools and curricula mid-year, which would works directly with families and community social services agencies to help prevent our foster and arrangements so that WMPSC can be a source of continuity and stability in their lives. Our SSC housing needs more directly and students' transportation challenges inherent in their fluid living homelessness, and students in foster care. These procedures include working to address a child's circumstances, including students with special needs, those on 504 Plans, those experiencing procedures described in the above sections as they pertain to their unique needs and All historically underserved and educationally disadvantaged students will follow the same

and adapted education to students directly. We expect that our Teacher Leaders and staff will Planning Year. this into WMPSC's annual professional development plans and calendar, to be finalized during the receive additional training to meet the needs of students with physical disabilities and will integrate Our sites will meet all ADA requirements and will contract with service providers to provide therapy Additionally, WMPSC is prepared to serve all D51 students regardless of their physical disability.

E.4. Students with Special Needs

personnel on special education issues. Campus. We are confident that this system facilitates efficient and easy communication with district separate environment. WMPSC will manage IEPs and progress monitoring through Infinite students. In other cases, the Special Education Teacher might conduct pull-out support in a would be consistent with the classroom culture of individualized or small group lessons for all Teacher might occur as an individualized or small group lesson in the classroom. These lessons Education provider individually or in a small group. Pull-out support with the Special Education students may require pull-out support; in these situations, the student works with the Special Special Education Teacher might join a lesson with the Teacher Leader for inclusion support. Some how to meet IEP minutes and support effective student accommodations and modifications. The Special Education Teacher and contracted licensed therapists, work with Teacher Leaders to know means that students are in class as much as possible. Special Education providers, such as the services in the least restrictive environment appropriate to the individual student's needs. This and in alignment with the Montessori Method, WMPSC is committed to providing a continuum of also understand the requirements of Colorado's Exceptional Children's Education Act. As such, Education Act, Section 504 of the Rehabilitation Act, and the Americans with Disabilities Act. We WMPSC operates in full compliance with federal laws, including the Individuals with Disabilities

allocating funding to employ a certified Special Education Teacher and contracted therapists, such to understand and teach a student with special needs. needs students; and support all Teacher Leaders in completing focused professional development interventions; subscribe to Infinite Campus, which we will use to monitor all students with special as a certified Speech-Language Pathologist; purchase materials and curriculum for pull-out The WMPSC budget aligns with the required resources to support students with special needs by

individual needs and learning profiles. student is receiving instruction, scaffolding, and support as appropriate, according to their between the Teacher Leader and Special Education Teacher will ensure that each individual pedagogy is an individualized approach to student learning, integrating accommodations and all math concepts and can be utilized by children for follow-up work at any point in the child's independent work. In math, for example, concrete manipulative materials are used to teach nearly approach to learning, especially given the prevalent use of concrete materials in lessons and modifications set forth in IEP and 504 plans is common and fluid, and coordination of this work manipulatives in students' learning throughout the elementary years. Given that Montessori learning. It is customary in Montessori classrooms for guides to continue integrating concrete Several accommodations often present in IEPs and 504s are naturally supported by the Montessori

SSC is responsible for integrating WMPSC with existing D51 systems for ease of compliance and Montessori-based platform, Transparent Classroom, to manage Teacher Leader observations. The effectiveness of various accommodations and modifications. We also will employ a The IEP and Infinite Campus will be used to track progress made toward goals and the reporting procedures.

The frequency of progress monitoring will vary by the student's Tier level per below

- <u>.</u>identification) and general education progress monitoring Tier 1: Benchmarking – Assess all students two times per year for universal screening (early
- 2 effectiveness of instructional changes Tier 2: Strategic Monitoring - Monitor at-risk students monthly and evaluate the
- ω progress data much more frequently (ex., bi-weekly or even weekly, depending on the student). The frequent monitoring will take place by the CST via regularly scheduled Tier 3: Intensive Progress Monitoring - Write individualized annual goals, but monitor meetings.

call a formal meeting that involves the student's parents/guardians and Teacher Leaders is scheduled. In addition, any time a change is made to an IEP, the special education team must submit a special request to have a student's IEP reviewed or modified before the annual evaluation Strategies may be refined or modified based on the student's progress. A parent/guardian can meeting to ensure that the student is meeting the IEP goals or making appropriate progress. Education Teacher, Teacher Leaders, and SSC). The student's IEP is reviewed at the annual All students with IEPs have a formal annual meeting (which includes the parents/guardians, Special

program will still be monitored to ensure continued success. Parents and guardians are part of this determination. Students who exit the special education the general education program without modifications. This will be discussed at an IEP exit meeting. Education Teacher, then the team will prepare a transition plan to ensure a successful transition into data cited in IEP, as well as from qualitative observations from the Teacher Leader and the Special modifications or accommodations. If it is determined that the student is ready based on progress determine if they are ready to continue in the general education program without special The annual IEP meetings are when a student's progress data is evaluated and discussed to

strong process in place for identifying students who might be in need of additional services. needing additional support. As such, we recognize our obligation to ensure that WMPSC has recognized that some students, because of their young age, may not have been identified as identified prior to enrolling in the school and will have an IEP in place. However, WMPSC also WMPSC anticipates that some students with special education needs will have been already Identification of Students with Individualized Education Plans (IEPs) and 504 Plans മ

The Special Education Teacher spends time observing the student in class, working with the interventions that have been tried and the impact of those interventions. Parents and guardians are number of Tier 3 interventions that have not been successful, then the Teacher Leader assembles screening assessment and/or observed to be struggling and the Teacher Leader has already tried a of those interventions for 30 to 45 days Teacher Leaders, recommending additional interventions, and then monitoring the implementation notified of this process and are invited to attend a meeting at the onset, per Child Study protocol. the CST. The CST discusses the challenges the student is having, along with the different The CST, described in Section E.1., helps manage this process. If a student is flagged during

special education team must evaluate the child in all areas of the suspected disability. The type of specialized therapists conduct their own observations and begin testing. To determine eligibility, the as possible based on collecting the broadest base of data possible to ensure that any diagnosis is as accurate testing and who administers the tests depends on the student's needs. The testing process is it reaches that point. At that time, the Special Education Teacher, Teacher Leaders, and other in the CST's intervention work, understand their child's successes, and be informed of the testing if education testing if the interventions have still not proven effective. Families will have been involved monitoring period. At the end of the observation period, the student is referred for special The CST implements between three to five interventions during the observation and progress

IEP Development

student's education; the results of the evaluation; and the academic, developmental, and functional possible following the determination of eligibility for special education services. When developing an the development of an IEP for the student. The IEP will be developed and implemented as soon as needs of the student. The IEP will include the following: IEP, the team considers the strengths of the student; the concerns of the parents/guardians for the the student's family and the special education team meet to review the testing results and begin their educational progress, then the student is eligible for special education services. At this time, If the body of evidence indicates that the student has a disability that is having an adverse effect on

- affects their involvement and progress in the general curriculum; describing how the student is currently doing in school and how the student's disability The student's present levels of academic achievement and functional performance
- Annual goals for the student that can reasonably be accomplished in a year
- supplementary aids and services (such as a communication device); The special education and related services to be provided to the student, including
- How (and if) the student is to participate in state and district-wide assessments, including what modifications to tests the student needs;
- often they will be provided, how long they will last; and Service delivery details, such as when services and modifications will begin, how and how
- How school personnel will measure the student's progress toward the annual goals

will be included in IEP meetings. IEPs are reviewed annually and are thoroughly re-evaluated Once the IEP has been fully developed, Teacher Leaders, parents, and students (when appropriate) triennially.

504 Plan Development

between a 504 plan and IEP is that a 504 plan typically addresses the need for "accommodations" staff observes any condition that significantly limits daily activities. When this occurs, Teacher referral, and draft a 504 plan if testing results indicate a need for a 504 plan. Note the distinction Leaders and the special education teacher will begin the Child Study protocol, request a testing At times, a student is not identified upon enrollment as needing an IEP or 504 plan, but WMPSC

(such as extended time for testing for a student diagnosed as having ADHD) rather than learning "modifications" (such as a modified curriculum or instruction).⁵²

E.5. Students with Gifted Abilities

WMPSC believes that all students should be treated like they are gifted and talented (GT). This is evident in the scaffolding and choice in the Montessori curriculum that gives students opportunities fullest potential. personalized curriculum that allows them to create their own pathway to learning and work to their for deep learning, high quality of work standards, access to multiple levels of curricula, and a

and support all Teacher Leaders in completing GT training, as needed. completion; subscribe to Infinite Campus, which we will use to progress monitor all GT students; students by allocating funding to purchase curriculum and materials for GT enrichment and ALP throughout the year. The WMPSC budget aligns with the required resources to support GT development of ALPs. Advanced learning projects aligned to a student's ALP will take place collaboratively to develop ALP goals that support student interests and goals. One Teacher Leader at each site will attend D51 training or complete the CDE ALP Webinar Series to support the the student's Advanced Learning Plan (ALP). The WMPSC Teacher Leaders and students work If a student enters WMPSC designated as GT, the student and their Teacher Leaders will maintain

observing rates of progress, memory, and attention, as well as non-language specific learning, attentive of MLL GT students, given that these students oftentimes are not identified. We do this by managing the overall gifted and talented program. Our Teacher Leaders are aware and keep language; specific talent aptitude in visual arts, performing arts, musical dance, or psychomotor abilities.⁵⁴ Teacher Leaders will be responsible for developing qualifying students' ALPs and abilities; specific academic aptitude in reading, writing, math, social studies, science, or world following areas: general or specific intellectual ability; creative or productive thinking; leadership a rubric, observations, parent input, interviews). Students may be identified as gifted in the norm-referenced and criterion-referenced tests) and qualitative (ex., performance tasks graded on Guidance Handbook⁵³ before evaluation. The body of evidence will be both quantitative (ex., possible gifted identification based on a body of evidence collected during the year, beginning in If a student enters WMPSC without GT identification, Teacher Leaders will refer students for common in the Montessori classroom, such as using manipulatives to understand math concepts Kindergarten. Teacher Leaders meet with parents and reference the CDE Gifted Identification

E.6. Multilingual Learners

progress monitor all MLL students; and support all Teacher Leaders in completing the CDE curriculum for the MLD pull-out interventions; subscribe to Infinite Campus, which we will use to with the required resources to support MLL students by allocating funding to purchase MLD 8% of students that will qualify for Multilingual Learner (MLL) services. The WMPSC budget aligns Based on demographic data of Grand Valley students, WMPSC anticipates serving approximately

⁵² https://www.understood.org/en/school-learning/special-services/504-plan/understanding-504-plans

⁵³ https://www.cde.state.co.us/gt/idguidebook.

⁵⁴ https://www.cde.state.co.us/gt/idguidebook, p. 20

research and practice, and we are seeking a Shared Services Partner who is bilingual. percentage. Teacher Leaders will attend ongoing MLL training and meetings to respond to current Emma have deep experience teaching MLL locally and in larger urban areas with a significant MLL recommended 45 hours of training for MLL instruction. Founding Teacher Leaders Georgie and

Identification of English Learners

the start of the school year. The student's MLD Plan will be developed and shared with the student's family within 30 days of the WIDA Screener determines the level of services and the specific strategies in the MLD Plan. language) notifying them that the student will be receiving MLD services. The student's score on qualifies for MLL services, WMPSC sends a letter home to the family (in both English and the native WIDA Screener is administered within ten days of the student starting school. When a student the Teacher Leader gives that student the WIDA-Screener to determine appropriate placement. The not English or if the language regularly used by the student's parent/guardian is not English, then students whose primary or home language is one other than English. If a student's first language is form/parent home language questionnaire as part of the enrollment process. This form identifies WMPSC requires that every student's parent/guardian completes a student language data

days of the student's start date at the school. Teacher Leaders to support the student. All strategies and support services must begin within 30 instruction twice a week. Regardless of the student's MLD level, the MLD teacher works with the teacher. Students who are identified as limited English proficient will receive one hour of pull-out hour of pull-out instruction four days a week. The pull-out instruction will be provided by the MLD Students who are identified as not English proficient receive the most intense level of services: one

assessment based on the student's language skills (Tier A for beginning; Tier B for intermediate; and support services must begin within 30 days of the student's start date at the school. and Tier C for advanced). The specific strategies are discussed in the next section. All strategies services for their language needs. The MLD teacher identifies the appropriate ACCESS for MLLs Screener) to assess growth and to ensure that they are still receiving the appropriate level of Once a student has been designated an MLL, they will be assessed annually (using WIDA

Instructional Programs and Practices for Multilingual Learners

essential components of MLD instruction are followed: In all MLD instruction, whether in the classroom or pulled-out with the MLD teacher, the following

- proficiency level speaking, reading, and writing skills that are appropriate for each student's language Explicit language objectives are provided during instruction that incorporates listening
- Instruction incorporates appropriate school-adopted texts and materials as well as specific supplemental resources
- to feel safe to experiment with English. Instruction and strategies are interactive and provide an open environment that allows ELLs
- . Instruction provides ample practice and reinforcement activities that are appropriate for each student's proficiency level.

- Student instructional needs are determined by ongoing formative assessments, common formative assessments, and analysis of student writing, reading, and speaking samples.
- strategies that are based on students' proficiency levels. Differentiated instruction is evidenced by teaching strategies as well as questioning
- . Differentiated instruction is evidenced by the intentional grouping of students according to proficiency levels as appropriate for the activity (homogeneous/heterogeneous grouping).
- . based upon students' language proficiency levels. Presentation of Learning assignments and direct instruction assignments are differentiated
- assessed by comprehension checks (both oral and written) Vocabulary instruction and practice are part of ongoing classroom language objectives

skills are accessible for all students. It focuses on effective teaching strategies for MLL in all content and access to the core curriculum. Sheltered instruction focuses on teaching so that content and language, and social objectives. teachers, sheltered instruction requires planning that involves content objectives, a focus on opportunities are combined, learning tends to be deeper, and students retain more information. For literacy, and social interaction skills. In addition, when comprehensible input and social interaction learn academic content while simultaneously providing learning opportunities with language, areas. The rationale behind sheltered instruction is that it provides students with opportunities to the student's English literacy proficiency and that are designed to develop content understanding means that the school uses teaching objectives, instruction, and strategies that are determined by WMPSC uses sheltered instruction with MLL during pull-out or in the mainstream classroom. This

strategies through D51. Teacher Leaders learn the following essentials of sheltered instruction: In the Planning Year, all WMPSC Teacher Leaders will receive training in sheltered instruction

Tap students' prior knowledge and build background knowledge.

-

- Evaluate students' current knowledge.
- Build a knowledge base that prepares students for instruction.
- 0 Use both homogeneous and heterogeneous grouping for instruction
- Use flexible grouping and cooperative learning strategies

N

- 0 Group students to facilitate cooperation, exploration, practice, and demonstration of both language and content skills and understanding.
- ω Use active participation and interactive learning strategies throughout instruction.
- 0 disassemble, and manipulate physical objects while developing language skills and Give students opportunities to observe, experiment with, build, assemble content understanding.
- 4 0 Move from the concrete to the abstract when presenting lessons
- Differentiate instruction by addressing diverse learning styles and developing multiple intelligences. Develop the intellectual capacity of all students.
- 0 learning the way you teach, then teach the way that students learn. Modify your teaching style to match students' learning styles. If students are not
- S expression. multiple opportunities to take risks with language by providing multiple opportunities for oral Address listening, speaking, reading, and writing skills throughout instruction. Give students
- 6. Provide access to texts.
- Adapt the text to match student language acquisition levels.

- 7. Address students' language acquisition levels through instruction and assessment.
- Identify the language levels of students.
 Differentiate instruction based on the language
- 0 Differentiate instruction based on the language acquisition levels in class.
- Create a safe learning environment.

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- C 0 Provide students with environments and situations that are non-threatening. Lower the affective filter in order to provide students with a safe environment in
- 9. Connect with students' home lan
- Connect with students' home languages and cultures.
- Strengthen ties between the home and school.
- Connect the student's home language and culture with school.
- 0 Maintain high expectations and then help students reach them.

sessions teacher will meet with Teacher Leaders during weekly meetings and professional development all WMPSC Teacher Leaders on how to best differentiate instruction for MLL students. This MLD As needed by a student's MLD Plan, the contracted MLD support specialist will provide support to

Assessment and Monitoring the Progress of MLL Students

also includes the student's assessment results from other testing that happens during the school an effective tool for communicating with parents/guardians on the student's progress. The portfolio portfolio includes examples of student work that offer evidence of learning; the portfolio becomes the contracted MLD teacher also develops and maintains a portfolio of each MLL's work. The year, including the NWEA MAP in Math, ELA, and science, portfolio work, and Presentation of developed in collaboration with the families and Teacher Leaders. Once an MLD plan is in place support and instructional techniques that will be used in the regular classroom. These plans are MLD plan includes annual goals and benchmarks for the student, as well as strategies for pull-out enters with an MLD, WMPSC will follow the existing requirements of the existing MLD plan. The Learning assessments. WMPSC creates an MLD plan for each MLL at the school if one is not already in place. If a student

an MLL is struggling to meet benchmarks, the MLD teacher and the student's advisor will provide a comprehensive picture of the student's progress in developing English language skills. If Proficient (FEP) and no longer receive services through the school's MLD program. indicates strong English language skills, then the student will be considered Fluent English When a student reaches proficiency (Composite = level 6) on WIDA, and all other assessment data collaboratively discuss additional interventions that can be used to support the student's learning. These assessment results, along with WIDA ACCESS results and other examples of student work,

student shows progress for two full years of monitoring, they will be moved to exit status in the notify the parents/guardians of the student to obtain their consent to resume MLD services. Once a should re-enter the MLD program. If this occurs, WMPSC will document the rationale for why and advancing as expected, the school will consider re-evaluating the student to determine if they monitor the student's linguistic and academic progress for two years. If the student is not Per the CDE's guidelines, once the student is identified as FEP, however, the school will continue to Colorado Data Pipeline. 55

⁵⁵ https://www.cde.state.co.us/cde_english/1819redesignationguidance, p. 9.

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approaches and other research-based support. support all Teacher Leaders in completing training to understand and intervene using Montessori support; subscribe to Infinite Campus, which we will use to progress monitor students; and student has been identified as performing below grade level, the student enters the MTSS process below grade level by allocating funding to: employ Teacher Assistants that can provide additional Year 1. The WMPSC budget aligns with the required resources to support students performing described in E.1, and all Teacher Leaders will be trained in the NCMPS Child Study protocol by the skills and content, the students who are struggling, and the severity of the challenge. Once a conclusions that inform how they can best meet students' needs. The strategies will vary based on observing students as part of the Montessori Method, evaluating student data and drawing school year and each spring to identify areas of growth. Teacher Leaders are continuously using NWEA MAPS in math, ELA, reading, and science within ten days of the beginning of the an ongoing basis through several interrelated processes: all age-appropriate students will be tested Identifying and meeting the needs of students who are performing below grade level happens on

E.8. Student Mental Health

philanthropic funds to staff a Social Worker by Year 5 when the charter is fully enrolled. The program in threat assessment and school crises. development of the WMPSC Safety Plan (I.6) will include integrating a cognitive-based staff training contracted School Psychologist and, as mentioned earlier, it is a goal for WMPSC to allocate including those with specific mental health needs. The WMPSC budget reflects funds to hire a and growth mindset, are ways in which Teacher Leaders integrate instruction for all students, experiencing acute and chronic mental health distress. Our budget aligns to provide Teacher manifest in learning and behavior. Social-emotional learning strategies, such as stress management professionally astute to understand and recognize how stress, trauma, anxiety, and depression growth. As such, WMPSC prioritizes mental health. Teacher Leaders and a contracted School WMPSC centers wholeness and healing engaged pedagogy. We recognize the tremendous mental Leaders ongoing training in suicide prevention as recommended by D51 and CDE and to stay injustice. We see school as a place where students can feel safe in their identity, relationships, and health needs of students, especially aggravated in the last two years by the pandemic and racial Psychologist hold the responsibility to identify and meet the needs of students who are

E.9. Student Health

services based on average costs across the Grand Valley charter schools, but allocates training for healthy children and places. Teacher Leaders to reflect and sustain commitment to whole child education - which is rooted in affect learning and well-being. The WMPSC budget aligns with staffing a nurse, basing these recognize that environmental health issues, from area wildfires to heat waves to indoor air quality, our Safety Plan (I.6) will include consultation with the Mesa County Public Health department. We WMPSC staff members will be trained to administer medication and first aid. The development of administration, and student illnesses, by contracting with a licensed school nurse. Designated immunizations, record keeping, vision and hearing screenings, health care plans, medication WMPSC will support and address student health, including the process and procedures for

F. Goals, Objectives, and Pupil Evaluation

accountability and growth, WMPSC will administer a multi-faceted assessment plan that measures WMPSC believes that student observation and data inform instruction and curriculum and that self-actualized, self-driven learner. each student's progress toward meeting the Colorado Academic Standards and developing as a assessments drive accountability toward each student's learning and growth. To invest in this

Engagement). measurement focused on vulnerable populations: students whose first language is not English, students with learning differences and disabilities, and students who live below the poverty line.⁵⁶ at the margins of opportunity, we employ intentional, scientific observation and equitable work and our students' identity and learning. Because WMPSC centers students who are too often of the testing process so that assessment is valuable rather than harmful to our Teacher Leaders' We are committed to integrating equity into the design of our assessments plan and every aspect This approach is the heart of the Montessori Method (See Appendix F_Observing Work

accuracy of written work, ability to transfer concepts to new situations and showing mastery record keeping, and observation-informed decision-making about all aspects of the classroom excel in various forms of assessment. Teacher Leaders also are deeply committed to observation,⁵⁷ through one child teaching a concept to another."58 Record-Keeping Protocol. Teachers gauge student understanding "by the way they use materials, environment and the student experience – a practice known as the Montessori Observation and This approach requires multiple assessment forms and an understanding that different children

and nation. We also aim to increase the objectivity of observation data and integrate academic and and Record-Keeping Protocol to external standards used more broadly across the district, state, non-academically, site-based and charter-wide. focused on performance and achievement outcomes at all levels, including academically, non-academic assessments that are aligned with the Montessori Method. WMPSC is wholly At the same time, we believe that there is much we can do to help tie the Montessori Observation

outcomes supports our ability to exceed D51 and CDE accountability metrics and SEL and opportunity gaps over time between subgroups. This focus on inclusivity and whole child achievements of their students. Embedded in our mission is a commitment to provide "authentic executive function benchmarks. To ensure that D51 and CDE receive all required data, our charter Founding Teacher Leaders developed our achievement and growth goals with a lens to close Montessori education that bridges academic outcomes and social-emotional development." Our foremost by the Teacher Leaders who lead each site and are closest to the needs and To that end, our culture embraces high expectations for results and accountability, driven first and

⁵⁶ Milner, H. R. (2018). Assessment for equity. Educational Leadership, 75(5), 88-89.
⁵⁷ Observation in the Montessori classroom is a tool that is used by the adult to follow the child (to assess their abilities and readiness for materials), and developed within the child to help them classify, store, order, and work towards their inner needs in: Helfrich, S. (2016). Observation. NAMTA Journal, 41(3), 259-264.
⁵⁸ Scott, C. M. (2017). Un-"chartered" waters: Balancing Montessori curriculum and accountability measures in a charter school. Journal

of School Choice, 11(1), 168-190.

of consistently gathering and submitting accurate data promptly. staff includes a Shared Services Partner and Student Services Coordinator to steward the process

into our vision and mission. all designed to measure variables that inform Teacher Leaders, staff, and Board about how we live mission. The goals include organizational, community and family satisfaction, and academic goals -WMPSC has formulated SMART goals that are specific, measurable, attainable, and relevant to our

Organizational Goals

well-being. We will measure these goals through continuous feedback, both formally and informally. WMPSC strives to demonstrate exceptional fiduciary and financial responsibility and employee

WMPSC Goal	Measure	Timeline
Balanced Budget: Annual budgets demonstrate effective and sustainable allocation of financial resources as measured by balanced budgets submitted to D51.	Board of Directors Finance Committee budget review	Monthly
Financial Solvency: EYO annual audit reports demonstrate that WMPSC meets or exceeds professional accounting standards.	WMPSC Audit	Annual
Financial Health: Financial indicators demonstrate financial solvency.	Cash on hand Total margin TABOR min Fund balance Debt-asset ratio	At minimum, annual
Employee well-being: At least 95% of our staff, including Teacher Leaders,	Reflection Surveys	Bi-Annual

Community and Family Satisfaction Goals

Teacher Leader Assistants, staff and contracted staff rate their experience at WMPSC and the embodiment of our vision and mission as 4 out of 5 or better.

guardians, school partners, and community designers, an anonymous survey. Essential stakeholder groups will participate in the creation of this survey and will advise on its development, statistics. Every year, WMPSC will provide all stakeholders in our community, including parents and WMPSC will measure school culture annually through a Net Promoter score and re-enrollment implementation, and analysis.

WMPSC Goal	Measure	Timeline
Net Promoter Score. ⁵⁹ >75; This score will be revisited during the Planning Year in coordination with D51, the Shared Services Partner, and Teacher Leaders	Anonymous survey	Annual
Re-enrollment: At least 85% of the students enrolled at WMPSC for at least six months in the 2023-2024 school year who remain age eligible will re-enroll at WMPSC for the 2024-2025 school year.	Re-enrollment rate	Annual
Additional District Accountability Goals WMPSC will receive its first Performance Framework in 2025 (after the second administration of state exame). To ensure we demonstrate district-level accountability, we have set a coal in our	k in 2025 (after the second and accountability was he	ond administration of
state exams). To ensure we demonstrate district-level accountability, we have set a goal in our	el accountability, we ha	ve set a goal in our

belonging and to align metrics with D51's use of the Panorama student survey. score and family retention. Additionally, WMPSC is interested in measuring students' perception of where families and students have a heightened sense of belonging, will promote our attendance during the Planning Year. WMPSC seeks high attendance and believes that our microsite model, charter to perform above the other elementary schools in the target area(s), as defined with D51 oldio or (arris). To ensure we dentionistrate district-level accountability, we have set a goal in our

Attendance: Average student attendance will be 95% for K-3rd	Performance Framework: CDE Performance Framework, WMPSC will Framework earn 5% more of the possible points than the average other elementary schools in the in District target area.	WMPSC Goal
Daily attendance	CDE Performance Framework, relative to other elementary schools in District	Measure
Annual	Annual	Timeline

along with achievement data which we will report at a minimum, quarterly to D51 and bi-annually at growth and achievement gap analyses, performance reflections, trend analysis, identification of Board of Directors meetings. root causes, and action steps for improvement. We will share our UIP annually with all stakeholders process. The UIP will include the school's demographic information, achievement and growth data, WMPSC will write an annual Unified Improvement Plan (UIP) as part of CDE's accountability

grade during our first year of operation.

⁵⁹ The NPS numerical score is the percentage of promoters minus the percentage of detractors. The survey is based on a scale of 0-10 and groups responders based on their score: if a respondent provided a score of 9-10, they are considered promoters; 7-8 are passives; and 0-6 are detractors. NPS is a score that has a scale of -100 to 100. According to Bain, above 0 is good, above 20 is favorable, above 50 is excellent, and above 80 is world class

F.2. Student Performance Targets

with "all students" goals. alignment to subgroups when creating our plan - specifically to align reported "minority students" Education Accountability Act of 2009 (22-11-101 et seq., C.R.S.).³ WMPSC sought to bring Standards of Accreditation Requirements as detailed in the Colorado Charter Schools Act and the academic growth and achievement and comply with the Colorado Department of Education Goals outlined. The WMPSC goals amplify the district's emphasis on demonstrating high levels of County Valley School District 51 Strategic Plan and the Prepared and Supported Student Priority Outcomes of proximal schools (outlined in Section B) and understanding the 2022-2025 Mesa WMPSC has set goals for student growth and achievement by analyzing the Colorado UIP 2021

we are currently planning to use the following tools: While we seek partnership with D51 to finalize our goals, performance targets, and assessment,

- Montessori curriculum by Teacher Leaders will also assess Writing Proficiency; this assessment tool widely. Writing rubrics adopted from CMAS and revised to fit the achievement for our grade K-6 students. Public Montessori schools across the country use NWEA MAP will be our tool for assessing literacy and mathematics progress and
- students beginning in grade 3; monitoring assessments as required by D51, will serve as our achievement measure for all Colorado Measures of Academic Success (CMAS) assessments and any relative progress
- . flexibility; executive functions. The test assesses working memory, inhibitory control, and cognitive The Minnesota Executive Function Scale (MEFS) will be our direct behavioral measure of
- . such as executive function, linguistic and cultural fluency, social fluency, and emotional adult behaviors and environmental attributes associated with developmental outcomes The Developmental Environmental Rating Scale (DERS) will be our measure for child and flexibility

accountability assessment.60 valuable tool for continuous school improvement, standard observation, mentoring self-study, and these tests correlate with higher fidelity implementation of Montessori pedagogy, making it a Both the MEFS and DERS are used widely in Montessori learning environments, and outcomes on

Services Partner and Teacher Leaders will use the Planning Year to finalize and seek advice from D51 regarding our academic and non-academic assessments: The Mission Specific, Academic Achievement, and Academic Growth goals follow. The Shared

⁶⁰ Montessori Assessment Playbook. West Hartford, CT: National Center for Montessori in the Public Sector Press, 2019

NWEA English Language Arts and Mathematics (K-6th)		A CMAS Science Mean Scale Fi (5th) N Score N Score S	CMAS Mean Scale Fi Mathematics Score M (3 rd -6 th) S	A CMAS English Language Arts (3 rd -6 th) Score S	Measure Metric S	Developmental Percentage o Environmental Rating 90% of the tir Scale (DERS) year making a Academic Achievement	Minnesota Executive Percentage o Function Scale 90% of the tir (MEFS) year making a	Mission-Specific Measure Metric
	ALL	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities Students with Gifted Abilities	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities Students with Gifted Abilities	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities Students with Gifted Abilities	Student Group	Percentage of students who attend WMPSC at least 90% of the time throughout the course of the academic year making annual progress	Percentage of students who attend WMPSC at least 90% of the time throughout the course of the academic year making annual progress	
	55%	N/A	730 725 720 730 710 745	740 730 740 725	Annual T Year 1	N/A	N/A	Year 1
	70%	600 520 600 698	732 728 721 732 713 746	742 733 742 756	Annual Performance Targets ear 1 Year 2	90%	75%	Year 2

			Annual	Annual Performance
			Year 1	Year 2
		All Students	53	55
	Median	English Learners	52	54
CIVIAS EI IGIISI	Student	Free/Reduced-Price Lunch Eligible	50	52
(2rd_Ath)	Growth	Minority Students	53	55
	Percentile	Students with Disabilities	42	43
		Students with Gifted Abilities	55	56
		All Students	60	62
Chino	Median	English Learners	51	53
Mathematics	Student	Free/Reduced-Price Lunch Eligible	45	47
(3rd-Ath)	Growth	Minority Students	60	62
	Percentile	Students with Disabilities	42	44
		Students with Gifted Abilities	64	65
	Median		80%	82%
ACCESS for	Student			
ELLs	Growth	ά.		
	Percentile			
NWEA English				
Language Arts	Individualized			
and	Expected	ALL	55%	70%
Mathematics	Growth Target			
	3			

Academic Growth

F3. WMPSC Assessment Matrix

(K-6th)

include, but is not limited to: WMPSC's assessment takes place in all grades and across subjects. Student assessment may

- Baseline and Summative Assessments to measure student growth;
- Montessori coursework and student portfolios to provide an ongoing record of student
- work that ensures mastery, based on Montessori lesson rubrics and checklists; Formative Assessments to measure achievement on an ongoing basis, including language
- development, developmental reading, and writing assessments, along with common core standards-based assessments in literacy and math;
- State assessments, as required by CDE and D51.

Schedule for the first two years of operations includes: and social-emotional growth, development and attainment. The WMPSC Academic Assessment WMPSC has identified a suite of assessments we will employ to measure each child's academic Partner Ted Quinn and peers leading Wildflower Montessori charters in New York and Minnesota, In consultation with national leaders on educational assessment and research, such as Wildflower

Formally every Quarter; informally every 6 weeks or less	3-6x/ year	Formative	Monitor students' academic proficiency and growth relative to Colorado Academic Standards in Reading, Writing, & Communication; triangulate literacy data; predict student performance on summative assessment	Reading, Writing, Communication;	READ assessment (if applicable)
Spring	Annually	Diagnostic	PreK developmental proficiency and growth	Communication Gross motor Fine motor Problem-solving Personal-social	Universal Screener: Ages + Stages Questionnaires
Summer, before school	Annually	Diagnostic	Assess school readiness	School Readiness	School Readiness Assessment if needed (such as PALS)
CDE Testing Window	Annually	Summative	Statewide assessment measuring academic proficiency and growth	Reading, Writing, Communication; Math; Social Studies; Science	CMAS
CDE Testing Window	Annually	Summative	Statewide assessment measuring language proficiency and growth	English	ACCESS for ELLs
Within 30 days of enrollment	Upon enrollment	Diagnostic	Identify language proficiency of 1st-6th students with a home language other than English	English	WIDA Screener
Within 30 days of enrollment	Upon enrollment	Diagnostic	Identify language proficiency of K students with a home language other than English	English	W-APT
Administration Calendar (ex: Jan-Feb)	Frequency (ex: Annual, 2/year)	Type (Diagnostic, Interim, Summative)	Purpose (Rationale for selection & alignment with curriculum and instruction.)	Content Areas (ex: Math, Early Literacy)	Name
		ж			27

Universal Screener: Ages + Stages Questionnaires	School Readiness Assessment (if applicable)	CMAS	ACCESS for ELLs	WIDA Screener	W-APT	Formative Writing Rubric	NWEA Map	Name
Communication Gross motor Fine motor Problem-solving Personal-social	School Readiness	Reading, Writing, Communication; Math; Social Studies; Science	English	English	English	Language, Writing mechanics, Written expression	READ ACT; Academic Proficiency & Academic Growth	Content Areas (ex: Math, Early Literacy)
PreK developmental proficiency and growth	Assess school readiness	Statewide assessment measuring academic proficiency and growth	Statewide assessment measuring language proficiency and growth	Identify language proficiency of 1st-6th students with a home language other than English	Identify language proficiency of K students with a home language other than English	Measure writing growth	Triangulate literacy data; predict student performance on summative assessment	Purpose (Rationale for selection & alignment with curriculum and instruction)
Diagnostic	Diagnostic	Summative	Summative	Diagnostic	Diagnostic	WMPSC Criterion based	Benchmark	Type (Diagnostic, Interim, Summative)
Annually	Annually	Annually	Annually	Upon enrollment	Upon enrollment	Bi-annually	Students in grades K-5, 3x/ year	Frequency (ex: Annual, 2/year)
Spring	Summer, before school	CDE Testing Window	CDE Testing Window	Within 30 days of enrollment	Within 30 days of enrollment	September, April	Baseline during enrollment or September + Mid-year, end of year	Administration Calendar (ex: Jan-Feb)

Formative Writing Rubric	NWEA MAP	READ assessment (if applicable)	Name
Language, Writing mechanics, Written expression	READ ACT; Academic Proficiency & Academic Growth	Reading, Writing, Communication;	Content Areas (ex: Math, Early Literacy)
Measure writing growth	Triangulate literacy data; predict student performance on summative assessment	Monitor students' academic proficiency and growth relative to Colorado Academic Standards in Reading, Writing, & Communication; triangulate literacy data; predict student performance on summative assessment	Purpose (Rationale for selection & alignment with curriculum and instruction.)
WMPSC Criterion based	Benchmark	Formative	Type (Diagnostic, Interim, Summative)
Bi-annually	Students in grades K-5, 3x/ year	3-6x/ year	Frequency (ex: Annual, 2/year)
September, April	Baseline during enrollment or September + Mid-year, end of year	Formally every Quarter; informally every 6 weeks or less	Administration Calendar (ex: Jan-Feb)

E4 Corrective Action

The WMPSC MTSS and Montessori Child Study Protocol (Appendix D_Child Study Protocol Deck) is a prevention model. Full implementation of the MTSS procedures in place will allow for ongoing processes. informs Teacher Leader instruction, professional development, and growth and accountability and assess students' response to intervention. The data gleaned from our MTSS model also and quantify students' gaps in academic achievement, provide appropriate intervention promptly, monitoring of progress to goals and system-wide analysis. Our MTSS model enables us to identify

implemented before a Special Education referral - unless a student enters their program level with Steam will use the Montessori Child Study protocol to create a corrective action plan with a an already established IEP or 504 plan. timeline. Child Study recognizes the student's needs from a holistic perspective, and Child Study is line to identify that a student is at risk of not meeting pupil performance targets. The Child Study Montessori Method emphasis on student observation, reporting, and nimble instruction is our first Even with these plans in place, pupil performance could fall below the goals and objectives. The

to best support the child. Study Team will continue working with the special education teacher(s) and the school psychologist Education Plan (IEP). Whether the child is referred for special education services or not, the Child strategies, and interventions, the team comes together to decide on pursuing an Individualized service providers, and Student Services Coordinator. After observation, implementation of Typical members of a Child Study Team include family members, Teacher Leaders, specialized

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implementation of the plan. These are touchpoints during the annual Growth and Accountability the Teacher Leaders, Student Services Coordinator, and Shared Services Partner during the action plan during monthly reporting. The School Accountability Committee of the Board monitors The Shared Services Partner communicates with the Board of Directors and D51 on this corrective Cycle (Section H).

data, which informs WMPSC-wide growth areas and professional development training. bi-monthly pod meetings to analyze trends in their observation, record-keeping, and assessment informed by MTSS, Child Study, and Growth and Accountability processes. Teacher Leaders hold As described in Section H and Section E (PD), Teacher Leaders' professional development plan is

will support Teacher Leaders in evolving their instructional practices to best meet the needs of the analysis of observational data on student work culture and dynamics. These weekly data meetings outlined above, disaggregated by population (e.g., FRL students, MLLs, students on IEPs, etc.), their site-level discussions to the bi-monthly charter-wide pod meetings outlined above. individual students in the program. Teacher Leaders will bring data, trends, and observations from deep dives into individual student work samples in order to inform best instructional practices, and their site. These data meetings will include the discussion of trends in the formal assessments Teacher Leaders will meet weekly to discuss quantitative and observational data for students at

G **Budget and Finance**

spending in a way that reinforces its priorities for teacher-led microsites, that are Our charter school budget reflects our core values and mission. As such, WMPSC prioritizes its

in pursuit of a more just world. To do this, we must operate with high fidelity to our core values, and community-embedded authentic Montessori learning environments and that center the whole child D51 and stakeholder expectations.

our four microsites implementing our model with excellence. Our 5-Year Budget Summary, along and target area demographics for expenditures. WMPSC includes reasonable and adequate costs with a planning year, is below: for all staff, services, supplies, equipment, and facilities included in the application and essential to balanced each year, based on realistic assumptions for revenue and based on local cost of living The WMPSC Budget, found as Appendix G_WMPSC GV 5-Year Budget, is our numeric story. It is

5 - Year Budget Summary	lget Summa	ary				
	YO	Υı	Y2	Y3	Y4	Y5
Total Revenues	\$264,000	\$833,054	\$1,049,184	\$1,346,202	\$1 827,537	\$1,923,722
Total Expenses	\$200,187	\$729,139	\$930,786	\$1,302,132	\$1,807,807	\$1,858,880
Annual Net Position	\$63,813	\$103,914	\$118,398	\$44,070	\$19,730	\$64,842
Reserved Fund Balance	\$6,006	\$26,016	\$35,143	\$47,297	\$67,814	\$69,357
Unreserved Fund Balance	\$57,808	\$141,712	\$250,983	\$282,899	\$282,112	\$345,411
Total Fund Balance	\$63,813	\$167,728	\$286,126	\$330,196	\$349,926	\$414,768
Total GV WMPSC Students	0	48	80	92	149	152

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G.2. WMPSC Budget Development Process

the full WMPSC Board of Directors. budget development process. The budget was reviewed by Isabelle Parker, Wildflower CFO, and Katie Piehl, who holds experience as a former charter school authorizer, were advisors during the Shared Services Partner Hannah Ewert-Krocker; and Wildflower Partners Rachel Kelley-Cohn and position as Board Treasurer. Founding Teacher Leaders, Emma Reicks and Georgie Reigel; Interim Committee member, before the Founding Board was formed and she transitioned to a volunteer The WMPSC budget was developed by Kaycee Gerhart, finance consultant and Steering

funds to professional development, materials and curriculum, and facilities. and organizational structure - and our emphasis on Teachers as leaders - guided how we allocated intimate learning communities deeply rooted in place, equity and belonging. The WMPSC microsite Montessori education that bridges academic outcomes and social-emotional development through our throughline. We have prioritized expenses to provide families with child-centered, authentic E_Wildflower Self-Management Ways of Working). In the development of our budget, our mission is This collective effort reflects how WMPSC prioritizes co-creation and our Advice Process (Appendix

demographic that affected income and expenses. partnerships and community need, the budget was adjusted to align with a different student mission to center. As an example, as Founding Teacher Leaders brought in data around evolving equity-specific variables were understood, the budget was updated, bringing fiscal balance and The budget development process was iterative and reviewed frequently by the team; as place- and

be an on-going advisor and understand levers to ensure fiscal health and sustainability. Kaycee Gerhart was involved in the creation of the budget, she will have first-hand experience to The SSP receives support from a contracted finance consultant and the Board Treasurer. Because charter budget, advised by Founding Teacher Leaders and integrating their site-specific budget. In the Planning Year, the Shared Services Partner (SSP) holds the responsibilities to develop the

G.3. Financial Best Practices

charter. Financial Policies and Procedures (Appendix G_Financial Policies and Procedures) will temporary roles as the shared services staff grows. This blended staffing approach to meeting the WMPSC will employ a combination of personnel, policies, and procedures to ensure adherence to properly delineated to ensure internal controls standards are met. provide operating parameters to ensure that all staff and contractors' Roles and Responsibilities are needs of the organization allows WMPSC to launch and scale sustainably in the initial years of the employees of WMPSC, while contractors are utilized to meet compliance standards and to fill financial best practices. The roles most critical to the integrity of the learning model are direct

core business services during the initial years of the charter, including: financial management and charter-wide employees. These individuals will select the contractors or vendors who will provide In the Planning Year, the Shared Services Partner and Student Services Coordinator will be the only

recruitment, human resources support, fundraising and grant writing, and facilities guidance. bookkeeping, audit, internal systems setup, IT support, legal services and counsel, Teacher Leader

in-house shared services staff, as well as the contracted capacities planned for Years 0 through 5: human resources, fundraising and Teacher Leader recruitment. The table below summarizes the financial management and strategy. By Year 4, the Shared Services Partner will be responsible for As WMPSC matures into its third operational year, Year 3, we will begin to transition certain key functions to charter-wide shared services employees. A Finance Partner will be hired to take on

WMPSC Staff	YO	Y1	Y2	Y3	Y4	Y5
Teacher Leaders	0	2.0	4.0	4.0	8.0	8.0
Teacher Leader Assistant	0	1.0	3.0	4.0	5.0	5.0
ECE + Elementary Special Education Teachers	0	.35	.65	.80	1.25	1.25
Shared Services Partner	.50	-	-	-	-	
Student Services Coordinator 0	0	σ	ъ	-	-	-
Finance Partner	0	0	0	.50	.75	.75

TOTAL Staff	Nurse	School Psychologist	Occupational and Physical Therapists	Speech Language Pathologist 0	Finance Contractors	Teacher Leader	Contracted Staff
0.77	0		0	0	The financia annually, ov	.27	
5.12					l services pro erlapping the	.27	
9.15	Budget	Budget	Budget	Budget	The financial services provider and bookkeeper roles will be contracted annually, overlapping the onboarding of a Finance Partner in Year 3	0	
11.83	Budgeted contracted services	Budgeted contracted services	Budgeted contracted services	Budgeted contracted services	okkeeper role of a Finance F	.53	
17	d services	d services	d services	d services	s will be coni ⁹ artner in Yea	0	
17					tracted r 3	0	

G.4. WMPSC Budget Assumptions

budget, based on information available as of July 29, 2022: The following table summarizes the assumptions and drivers behind each line item in the full 5-year

\$373 per qualifying pupil. Assumes 60% of students K-6th grade qualify, in alignment with elementary schools located in the targeted regions. No annual growth. Cost driver based on statewide revenue data.	Title I
\$800 per funded pupil, K-6th grade. No annual growth. Cost driver assumed, based on historical data.	Mill Levy Equalization Funds
\$497.06 per qualifying pupil, beginning in Year 2. Assumes 40% of students K-6th grade qualify, in alignment with elementary schools located in the targeted regions. No annual growth. Cost driver based on statewide revenue data.	READ Act
\$500 per qualifying pupil. Assumes 3% of students K-6th grade qualify, similar to district-wide averages. No annual growth. Cost driver based on statewide revenue data.	Gifted and Talented
\$365 per qualifying pupil, beginning in Year 2. Assumes 6% of students K-6th grade qualify, in alignment with elementary schools located in the targeted regions. Decreases by 2% annually. Cost driver based on statewide revenue data.	(ELPA) English Language Proficiency Act
\$1,232 per qualifying pupil. Assumes 15% of students K-6th grade qualify, in alignment with elementary schools located in the targeted regions. No annual growth. Cost driver based on statewide revenue data.	Exceptional Children's Ed Act (ECEA)
\$300 per funded pupil, K-6th grade. Decreases by 1% annually. Cost driver based on statewide revenue data.	Capital Construction
Breakfast and lunch rate: \$5.50/day, in line with D51 school lunch rate Assumes 66% of non-FRL students (40% of enrolled students) will participate in the lunch program. Rate increases by 2% annually, in line with expenses.	Food Service Revenue
Tuition: \$10,700 per qualifying pupil, 3 and 4 year olds, per year Tuition will be set on a sliding scale based on family ability to pay. Assumes 25% of families will pay full-rate tuition, and 75% of families will pay a subsidized rate ranging from 10-80% of the full rate. Partial rate payees may also qualify for CCAP to subsidize the cost. Tuition rate increases by 5% annually, in line with regional tuition increases.	Preschool Tuition Revenue
\$110,000 loan per site, in site planning years for each site. Offered by the Wildflower Foundation with terms of 3% interest and 7-year repayment, to begin in year 3 of operations.	Foundation Revenue
	Revenues
A standard assumption of 2% annual expense growth is included. Growth assumptions in revenue vary by funding stream and are noted below.	Revenue and Expense inflation

Calculated as 1.45% of total payroll, including both regular and temporary employees.	Medicare
Substitutes at \$160/day. Assumes 4 days per instructor (Teacher Leaders and Teacher Leader Assistant) per year. Includes contracted time for Teacher Leaders (TLs) in site planning year. Assumes 80% FTE for 2 TLs for 2 months.	Salaries of Temporary Employees - Subs
Teacher Leaders: average \$55,200 per FTE Teacher Leader Assistant: average \$27,000 per FTE Shared Services Partner: \$70,500 Student Services Coordinator: \$45,650 Finance Partner: \$65,000 Special Education Teacher: average \$46,000 per FTE FTE allocations by year can be found in Section G	Salaries of Regular Employees
	Expenses
\$4,632.85 per qualifying pupil, 3 and 4 year olds. Preschool opens in Year 2 of charter, CPP eligibility assumed to begin in Year 3 Based on half-day (50%) of estimated 2022-23 D51 PPR rate. Assumes 60% of 3 and 4 year olds qualify for a CPP and slot and that 75% of requested slots are granted. Increases by 2.5% annually, in line with typical PPR yearly growth.	Colorado Preschool Program (CPP) Funding
\$9,265.71 per funded pupil, K-6th grade. Based on estimated D51 PPR rate for 2022-23 school year. Increases by 2.5% annually, in line with typical PPR yearly growth.	Per Pupil Funding (PPR)
Colorado Charter Schools Program Grant. Calculated as \$100,000 in base funds, plus \$900 per Y2 funded pupil, annually for Years 0-2. Calculation based on most recent grant distribution formula from CDE.	Charter School Grant
Free and reduced lunch rate: \$5.63/day Paid lunch rate: \$0.35/day Assumes 60% of students K-6th grade qualify for the free and reduced lunch rate and 40% of students qualify for the paid lunch rate. Rate increases by 2% annually, in line with expenses.	Federal Lunch Reimb
\$1,500 annually. No annual growth. Cost driver based on statewide revenue data.	Title II
\$130 per qualifying pupil, beginning in Year 2. Assumes 6% of students K-6th grade qualify, in alignment with elementary schools located in the targeted regions. Decreases by 2% annually. Cost driver based on statewide revenue data.	Title III
\$1,600 per qualifying pupil. Assumes 15% of students K-6th grade qualify, in alignment with elementary schools located in the targeted regions. No annual growth. Cost driver based on statewide revenue data.	Special Ed (IDEA)

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Social Security	Calculated as 6.2% of total payroll, including both regular and temporary employees.
PERA Expense	20.4% of total payroll, beginning in Year 1. Rate increase of 0.25% annually to address the unfunded pension obligation. Cost driver based on statewide expense data.
Health Insurance	\$5,000 per employee per year. Assumes single premium coverage with 80% of employees eligible/participating.
Dental Insurance	\$330 per employee per year. Assumes single premium coverage with 80% of employees eligible/participating.
Prof Services - Food Service	\$6.50 for breakfast and lunch per student per day. Assumes 90% of students will participate in school provided meals.
Banking and Payroll Service Fees	\$120 per employee per year.
Professional Education Services	Professional development and contracted staff to provide student support. Professional development: \$4,000 per TL and Special Educator/year and \$500 per TL Assistant and non-instructional staff member/year Student Supports School Psychologist: \$6,500, starting in Year 1 Physical Therapist: \$3,000, starting in Year 1 Occupational Therapist: \$3,000, starting in Year 1 Speech Language Pathologist: \$5,000, starting in Year 1 Consulting Nurse: \$2,000, starting in Year 1 Investment in Student Supports professional development grows in proportion to projected student enrollment each year.
Other Services - Assessments	Annual purchase of NWEA MAPS licenses and other priorities determined during Planning Year.
Legal Services	\$5,000 for start-up needs in Year 0 and \$3,500 in Year 1. \$2,000 allocated charter-wide annually in future years.
Audit and Accounting Services	Average of \$12,000 per year budgeted for independent annual audit. Contracted financial management and accounting services budgeted in first years of charter (Y0-Y2). Financial management will transition to in-house Finance Partner starting Y3.
Consultant Services	\$4,000 in Year 0 and Year 1 for Facilities and HR support. Restricted totals in Year 1-Year 5 are set-aside funds to support students who qualify for special services to meet their unique needs. These set-asides are funded with Title I and IDEA funds.

Contingency M	Minimum of \$5,000 set aside annually for unanticipated expenses or cost increases.
Dues and Fees A	Average of \$2,000 per year.
Furniture and \$ Fixtures re	\$10,000 per site in planning year. Average of 10% budgeted annually for repairs and replacement.
Leasehold \$ Improvements	\$65,000 per site for renovations in planning year.
Food and \$ Meeting d Expenses	\$4,000 in Year 0 and \$2,000 annually in future years for Board support and development.
General In Supplies su su m	Instructional materials and curriculum. Assumes \$15,000 one-time expense per site for suite of Montessori materials and \$3,000 per site for special education and social-emotional support curriculum. Average of \$5,000 per site allocated for annual materials replenishment.
D51 Admin 4 Expense	4% of PPR. Cost driver based on statewide averages.
Advertising, N Marketing and e Recruiting	Minimum \$2,000 budgeted charter-wide annually to support enrollment. Additional expense budgeted in site planning years.
Workers' Comp C Insurance	Calculated as \$2.00 per \$100 of payroll. Cost driver based on statewide expense data.
Unemployment C Insurance	Calculated as 0.3% of total payroll. Cost driver based on statewide expense data.
Insurance L n	Liability/Building/Theft/Fidelity with growth in alignment to increased enrollment and number of facilities.
Rental of F Equipment	Flat \$1,000 per site per year.
Rental of Land A and Buildings d 4	Assumes \$3,000/mo for Lower Elementary facility, in alignment with most recent discussions with prospective site. Rent costs for all other sites based on an average of 40 sq ft/student at a cost of \$20/sq ft. Cost per square foot is based on the high-end of the range of available commercial space in the targeted regional area.
Repairs and 5 Maintenance Service	5% of annual rent costs
Utility Services A	Average of \$330 per site per month for water, sewage, gas and electric.

Miscellaneous Expenditures	Wildflower School Contribution are costs associated with training, coaching, and brand use specific to Wildflower model. Expense begins in the first year of site operations. Additional information on the benefits received from Wildflower are detailed in Appendix G_Wildflower Network Membership in Action and Appendix G_Wildflower Membership Agreement DRAFT.
Interest Expense	Interest Expense 3% annual, based on balance of Wildflower Foundation loans
Redemption of Principle	7-year repayment of Wildflower Foundation loans (\$110,000 per site). Repayment

beyond the TABOR reserve as enrollment increases. tightly in the first three years, and has built a budget that allows surplus funds to be set aside both short- and long-term financial solvency. WMPSC understands the need to manage cash very The ultimate financial goal for the 5-year budget plan is to ensure a positive operating income and

practices. their community, we will establish financial procedures to ensure smooth financial management decentralized structure where each site has autonomy to make budgetary decisions that impact WMPSC recognizes the importance of sound fiscal management, and especially in our

state and authorizer transparency requirements and will adopt a budget annually, including community. With the Finance Committee spearheading efforts, WMPSC is committed to meeting documented in detailed procedures that outline Roles and Responsibilities across the WMPSC statements, budget vs actual and balance sheet reports, and establish a sound financial structure reports, hold each other accountable for site financial operations by reviewing monthly bank monthly monitoring of financial statements by the full Board of Directors. forecasting beyond the fiscal year. The WMPSC will maintain a balanced budget each year through financial management provider(s). This committee will meet monthly and process monthly close out Services Partner, Teacher Leader representatives from each regional charter, and contracted WMPSC will establish a charter-wide Finance Committee consisting of the Board Treasurer, Shared

and Special Education minimum balance requirements. proposed budget and contingency budget, we are committed to meeting and maintaining TABOR financial metrics at least annually and submit annual tax 990 forms. As demonstrated in our committed to meeting all D51 and state reporting requirements and will report on all expected include processes for payroll including a salary schedule and compensation policies. WMPSC is currently in draft (Appendix G_WMPSC Financial Policies and Procedures). These procedures will During the Planning Year, WMPSC will finalize and activate the Financial Policies and Procedures,

annually to perform a financial audit and report findings to the Board of Directors, independent of audits of finances and operations, annually. A certified public accountant will be contracted WMPSC understands that, per charter requirements, we will be required to conduct thorough

the consultant or provider conducting financial management for the charter throughout the year. G_WMPSC Financial Policies and Procedures. The specific process for identifying and selecting the contracted auditor are detailed in Appendix

and decision-making closest to the felt impact, most often with the microsites and Teacher management structure remains true to our organizational mission and supports financial operations WMPSC is requesting waivers from the state to ensure that our decentralized financial Leaders

- C.R.S. §22-32-110(1)(y) Accepting Gifts, Donations, and Grants
- C.R.S. §22-32-109(1)(b) Local Board Duties Concerning Competitive Bidding

the ongoing board moving through planning and operations. oversight as a core priority and includes policy development, training, and reporting practices for WMPSC is prepared to provide the transparency necessary to the WMPSC Board of Directors WMPSC will comply with all requirements of the Colorado Financial Transparency Act (C.R.S. § 22-D51, and CDE. Appendix G_ WMPSC Board Development Plan outlines financial management and established by CDE. These postings will follow the most recent template for charters per CDE. 44-301 et seq.) by posting all required documents on the charter's website following the timeline

accountability to D51 and others. WMPSC will report on these metrics to the Board of Directors with D51 during the Planning Year; below are a list of metrics and expectations we are prepared to information they need to be active advice givers. We intend to finalize financial reporting metrics regularly, so that there is transparency in financial operations and to equip all stakeholders with the operations that reinforced teacher leadership, along with sound financial management and WMPSC is committed to implementing a sustainable, yet innovative model of decentralizec report on:

WMPSC Goal	Measure	Timeline
Balanced Budget: Annual budgets demonstrate effective and sustainable allocation of financial resources as measured by balanced budgets submitted to D51.	Board of Director Finance Committee budget review Presented to the Board monthly	Monthly
Financial Solvency: EYO annual audit reports demonstrate the WMPSC meets or exceeds professional accounting standards	WMPSC Audit	Annual
Financial Health: Financial indicators demonstrate financial solvency.	Cash on hand Total margin TABOR min Fund balance Debt-asset ratio	At minimum, annual; monitored monthly by Finance Committee

Draft Financial Reporting Metrics

including: staffing, materials and supplies, and technology. years. Funds will be used to support allowable expenses within the Year 0-Year 2 budgets, used to help seed WMPSC's initial growth and startup capital for the charter school in its first three not include Wildflower Colorado grant funds or site-specific fundraising. The CCSP Grant will be Our budget assumes we will secure a Colorado Charter School Program (CCSP) Grant, but does

Montessori "peace corner" may need to be a larger calm space for students with sensory needs. renovations and training that will extend our inclusive Montessori model. As an example, the and family advice will guide these decisions. We also expect to use grant funding towards facilities' with this additional philanthropic revenue (non-CCSP). Our student population, and Teacher Leader Services Coordinator and School Psychologist, as well as hire a social worker and MLL teacher health, and MLL services. Specifically, we are prepared to increase the FTE for the Student We will prioritize any additional restricted grant funding to support further special education, mental

support from current and emerging local and national funders. accessibility for PK-6th grade students via the charter model will only accelerate philanthropic growth of Montessori microsites in Colorado. We are confident that partnering with D51 to increase engagement and planning, we have heard ample interest from funders in continuing to support the current and emerging local schools. During WMPSC's period of community building, stakeholder Wildflower Colorado has a track record of securing substantial philanthropic funding to support

\$1,500,000 from the following sources over the past four years: Wildflower Colorado's demonstrated track record of philanthropic support includes raising over

- Wend Collective: \$900,000 (over 6 years)
- Gary Community Ventures: \$320,000 in PRI loan funds
- Constellation Philanthropy: \$61,500
- The Buell Foundation: \$25,000
- The Donnell-Kay Foundation: \$25,000
- Gates Family Foundation: \$80,000
- Walton Family Foundation: \$50,000
- The Telluray Foundation: \$65,500
- State of Colorado CIRCLE Grant Fund: \$50,000

support WMPSC: We are also actively pursuing grants from the following local and national philanthropic sources to

- The Daniels Fund: \$100,000
- Charter School Growth Fund Entrepreneur in Residence (EIR) Seed Grant: \$250,000
- Gates Family Foundation: \$100,000-\$150,000
- Louis Calder Foundation: \$100,000
- The Buell Foundation: \$75,000
- The City of Grand Junction: \$100,000
- Western Colorado Community Foundation: \$50,000
- The Denver Foundation: \$50,000

• State of Colorado Emerging and Expanding Child Care Grant: \$50,000

3.8. Cash Flow During Planning Year

employees of WMPSC on May 1, 2023 (Appendix G_WMPSC GV Cash Flow Forecast). charter. Teacher Leaders will be completing their School Startup Journey and become contracted and contractors to set up foundational systems and processes required to create a successful new planning for a lean year during the Planning Year, staffing only a part-time Shared Services Partner As is typical for Wildflower charter schools, the largest expenses are facilities and staff. WMPSC is

CCSP is a reimbursable grant. receiving the CCSP funds, The Wildflower Foundation will play a role in providing cash flow since WMPSC is seeking the Colorado Charter School Program (CCSP) grant. To plan for funding prior to

WMPSC and The Wildflower Foundation

membership to the Network. concrete examples for how Wildflower-affiliated schools may fulfill the commitments of their Network Membership in Action (Appendix G_Wildflower Network Membership in Action) provides "Wildflower School," WMPSC must have a signed Membership Agreement. The Wildflower part of the Wildflower Network, as well as the benefits of membership. In order to operate as a signed by every school in the Wildflower Network that defines the expectations for schools that are Affiliation Agreement) and the Services Agreement. The Membership Agreement is an agreement serve different, yet critical purposes: The Membership Agreement (previously referred to as the WMPSC is a member of The Wildflower Foundation (TWF) through two separate agreements that

Agreement	Parties	Summary	harry
Membership Agreement	The Wildflower Foundation	•	Defines the relationship between The Wildflower Foundation and the charter organization / board;
	Board		acknowledgement;
		•	This agreement holds as long as the organization is "A Wildflower School;"
		•	Includes a School Contribution fee of 2-4% of total
			revenue, once operational.

of the charter, starting with immediate support to set up key operating systems and hiring, recruit serve as a voting member on the Board of Directors. The Board and TWF will discuss WMPSC Agreement. WMPSC anticipates establishing a Services Agreement with TWF in the first four years needs during the Planning Year and TWF is prepared to support WMPSC with a Services relationship at any time. It is an at-will relationship, and no Wildflower Foundation staff person will Directors may contract with TWF on an annual basis and can continue or dissolve this contractual mission in a Wildflower charter setting by entering into a Services Agreement. The Board of Additionally, WMPSC may choose to engage TWF for more direct, tailored support to help fulfill its

each year to determine additional charter-specific WPSC support wishes to contract for. Teacher Leaders, and fundraise on behalf of WMPSC. The Services Agreement will be revisited

		Services Agreement	Agreement
		The Wildflower Foundation and Charter Board	Parties
• •	• •	• •	Summary
Inis agreement tends to phase out as the charter becomes more established; The charter may use portions of its CCSP grant to fund this work, particularly in startup.	including any additional payment for service; Not a condition of membership; Revisited as roles evolve;	Optional agreement for additional supports to operate as charter; Defines the work TWF may take on in the Charter Entity,	nary

charter organizational design and governance. operations and development and position this Board of Directors to be a leader of innovative provide the mentorship and professional learning community needed to bolster WMPSC's board decentralized charter schools across the country. Together, this gathering of the communities soon-to-open Washington, D.C. and participate in a network of fellow board members operating learn from the experiences of operating Wildflower charters in Minnesota, New York City, and Leader decisions and centers the child's needs. The WMPSC Board of Directors will be able to WMPSC and TWF are ready to re-imagine charter school governance that truly prioritizes Teacher

G.9. Contingency Planning

adjustments to general expenses based on a per pupil cost. Even with our contingency plan, we staffing, decreasing facility renovations to focus strictly on health and safety improvements and Student Services Coordinator role at 0.5 FTE through Year 3, decreasing Teacher Leader Assistant are still able to maintain a maximum instructor to student ratio of 1:18. implementing the proposed program with fidelity. Adjustments to our budget include keeping the expected enrollment we are able to sustain at 80% enrollment in the first three years while still learning model and in compliance with D51 requirements. In contingency planning for less than contingency budget is necessary, these adjustments allow WMPSC to remain authentic to its mission, even at a lower than expected enrollment or increased expenditures. In the event that a WMPSC is prepared to preserve the credibility of our model and still meet our organizational

of \$124,807 in Year 1 revenues. To account for the decline in enrollment, we arrive at a balanced critical - at the microsites. Through this exercise, we plan for 80% enrollment leading to a decrease we work to preserve the integrity of the model while also focusing resources where they are most budget by making the following adjustments to save \$71,846 in spending in Year 1.: The WMPSC 3 - Year Contingency Budget tells the story of a more lean operating structure, where

	Full Enrollment Budget	Contingency Budget (80 percent enrollment)	Notes on Reductions
Enrollment	48	38	Reflects 20% reduction
Teacher Leader Assistant	Lower Elem: 1	Lower Elem: 0.5	Reduce FTEs of site-based staff in alignment will smaller student enrollment
Charter-wide Services FTE	Shared Services: 1 Student Srvs Coord: 0.5 Sp Ed: 0.35	Share Services: 1 Student Srvs Coord: 0.5 Sp Ed: 0.25	Reduce SpEd FTEs in alignment with smaller student enrollment
Sites	-	-	In year 1, maintain 1 site even with lower enrollment
Total Revenue	\$833,054	\$708,247	Reflects 20% enrollment reduction
Total Expenses	\$729,139	\$657,293	Cost reductions reflect necessary adjustments without cutting key program expenses
Total Fund Balance	\$167,728	\$132,068	The charter is able to remain solvent and meet TABOR requirements and WMPSC mission.

Year 1, Adjustments to Budget at 80 Percent Enrollment

our students' deep sense of belonging and identity affirmation. families which is the teacher to student ratio and our focus on providing services that encourage These decisions will balance the budget while allowing us to maintain the number one promise to

student enrollment at 80% of projections for the first three years of the charter, the following available in Appendix G_WMPSC 3-Year Contingency Budget. Should WMPSC continue to see additional modifications will be made: A balanced contingency budget for 80% enrollment was modeled for Years 2 and 3 as well and is

- Additional reduction of FTEs for site-based staff in alignment will smaller student enrollment 0 Teacher Leader Assistant in Lower Elementary from 1.0 FTE to 0.5 FTE in Y2 and
- Additional reduction of charter wide services expenses, reducing FTEs of: from 2.0 FTE to 1.0 FTE in Y3
- 0 0 Student Services Coordinator from 1.0 FTE to 0.5 FTE in Y3

instructor-to-student ratios as the baseline budget, but reflect changes due to lower Special Educators from 0.65 FTE to 0.45 FTE in Y2 and from 0.8 FTE to 0.55 FTE in enrollment Y3. These adjustments maintain the same overall special education

- 0 improvements focused on ensuring student health and safety and aesthetic enhancements will be deprioritized Reduction of site renovation budgets from \$65,000 to \$42,000. Sites will prioritize
- All expenses based on per pupil drivers reduced to reflect continued lower enrollment

operational expenses, are sustained in the contingency budget to best preserve the charter Static expenses such as facilities leases, site furniture, instructional materials and other basic mission and educational experience. plans, as well as other student-based expenses, are in line with the lowered enrollment numbers. learning model and in compliance with authorizer requirements. The decreases in staffing and site In the event of lower enrollment, these adjustments allow WMPSC to remain authentic to its

growth through additional enrollment within existing sites. sites may temporarily stagnate, our enrollment does not need to and we can continue to cultivate additional sites may be too costly until enrollment grows to sufficient levels. While our growth of strategy by growing enrollment first before adding additional sites in later years, recognizing that Should lower than expected enrollment persist through Year 3 of the charter, we may adjust

Partners, and local experts, including Wildflower Partner, Isabelle Parker, who supports Teacher a site budget that they developed with advice from the Board, Shared Services and Finance Incorporated into the baseline and contingency budget plans, Teacher Leaders from each site have Leaders across the country as they set up their local site budgets.

H. Governance

Governance

both internal and external. WMPSC centers Teacher Leader autonomy and maintains clear accountability to stakeholders Self-Management Ways of Working).⁶² By using self-management practices in this construct, Wildflower public charter systems in Minnesota and New York City (Appendix E_Wildflower organizations studied and documented by Frederic Laloux and have been implemented in radical transparency. These operating strategies have proven successful in other non hierarchical decisions, engage in discourse when disagreements inevitably arise, and always strive toward decision-making structure and use the practices of self-management to organize itself, make with Wildflower principles, norms, and values (Section A), WMPSC will follow a decentralized grounded in their purpose and live into their full potential as educators and leaders. In alignment that empowers educators and increases their ownership cultivates an environment for adults to be Directors. Aligned to our "Montessori for Adults" philosophy,⁶¹ we believe creating an environment WMPSC will employ self-management tools and practices with strong leadership from the Board of

(Appendix H_WMPSC Bylaws) construct of the charter, laws, and its own governing Bylaws and other organizing policies are making in service of WMPSC. The Board of Directors establishes this environment within the Directors is a critical stakeholder for decisions the Shared Services Partner and Teacher Leaders by establishing a policy environment that supports bringing the charter to life. The Board of accountabilities of the charter, entrusted to it by D51, and it fulfills those accountabilities WMPSC is governed by a Board of Directors that is committed to our mission. It holds the

D51 for meeting the metrics in the charter and holds the following responsibilities. The Board of Directors have clear roles and responsibilities. The Board is ultimately accountable to

- Uphold fiduciary responsibilities
- Maintain compliance with all applicable laws and policies, WMPSC charter, and other legal requirements
- Hire the Shared Services Partner and Teacher Leaders, and facilitate the annual leadership the charter review that results in reflection of accountabilities against the purpose and performance of
- Review and discuss Teacher Leader(s) annual performance reviews
- Validate the annual charter budget
- Review, revise and renew service provider and major contractor partnerships
- Review Wildflower Network Membership (Appendix G_Wildflower Membership Agreement Draft) every two years

⁶¹ Kamvar, Sep. (2021) The Wildflower Collection, accessed at:

Nelson Parker. https://connected.wildflowerschools.org/posts/4415963-montessori-for-adults-by-sep-kamvar. ⁸² Laloux, F. (2014). Reinventing Organizations: A guide to creating organizations inspired by the next stage in human consciousness.

- . metrics, and Teacher Leader performance reviews Evaluate each site through the membership reflection process, charter performance
- and laws Validate policies to reinforce Teacher Leader autonomy in alignment with accountabilities
- work. closest to and that would lead to less ownership of those decisions by people closer to the Maintain Teacher Leader autonomy by resisting making decisions that the Board is not

timeline, and dashboard of reporting accountability. fulfill its responsibilities through a committee structure (detailed above), policy development carry out its responsibilities (Appendix H_WMPSC Board of Director Commitments). The Board will Commitments that help to establish clarity of expectations and how the Board of Directors will To activate these responsibilities, each board member is asked to sign WMPSC Board

H.1. Founding Board Member Matrix

The WMPSC Board holds expertise in the following areas: well as the areas of expertise required to fulfill the Board's obligations to our non-profit organization linguistic diversity, history and knowledge of the unique communities our sites intend to serve, as Valley and Aurora regions. The Founding WMPSC Board embodies the charter-wide cultural and The composition of the WMPSC Board is state-wide, with members residing proximal to the Grand

- Legal
- Finance
- Real estate
- Marketing/communications
- Mental health
- Multilingual learning
- Special Education
- Montessori in the Public Sector

	1	N	ω	4	N	Non-voting Members	y Membe	SIC
Board Member	Henderson	Beidleman	Gerhart	Chavez	White	White Briggs Reicks Reigel	Reicks	Reigel
Term	8/22- 8/25	8/22- 8/24	8/22- 8/23	8/22- 8/24				
Board Position	Chair		Treasurer					
Finance			×					
Legal		×						
Grand Valley Community Member				×			×	×
Communications / Marketing	×	×			×			

	and the state of the							
	1	N	З	4	Z	on-voting	Non-voting Members	SJE
Board Member	Henderson	Beidleman	Gerhart	Chavez	White	Briggs Reicks	Reicks	Reigel
Community Engagement	×	×	×	×	×		×	
Colorado Charter Board, Leadership, or Teaching	×	×	×			×		×
Multi-Language (MLL) Certification					×	×		
Instructional Coaching		×					×	×
Mental Health		×			×			
Grand Valley Community Member				×			×	×
Parent of Public School Student	×				×	×		×
DEIB Experience or Expertise				×	×		×	
Real Estate / Facilities								
SPED Certification and Expertise		×						
Technology/Data Specialist								

Development Plan) centers the accountabilities of the Board of Directors by: Additionally, WMPSC's ongoing Board Development plan (Appendix G_WMPSC Board

- priorities Continuing the work of equity-focused school design to inform the Board strategy and
- Hiring key leadership, including the Shared Services Partner role
- site-specific plans Setting policies and development of tools that microsites can use to develop their own
- Supporting Teacher Leaders through the School Startup Journey and Wildflower Network
- Ensuring establishment of systems that will support sound and compliant operations in Membership
- alignment with the charter contract and applicable laws and policies

The WMPSC Founding Board was formed in July 2022, transitioning from the Founding Steering Committee which formed in Fall 2021. The cultivation of a Steering Committee began by Rachel Kelley-Cohn, Wildflower Regional Site Entrepreneur, as a response to Teacher Leader interest to

paralleled family interest to access identity-affirming microsites rooted in Montessori pedagogy create Wildflower charter schools in Grand Valley and Aurora. This Teacher Leader interest

....

serve, comprised of founding families and parents, voices not yet heard, and non-voting Teacher Since the fall of 2021, this community of visionary leaders has met in person and virtually 17 times, Leaders. H_WMPSC Bios. As the Board develops, it will further be representative of the communities we and anti-racist education. Full bios of the Founding WMPSC Board can be found in Appendix purpose, values, and norms, and also being a group of diverse individuals carrying out anti-bias Board reflects the community and students the sites intend to serve, by modeling Wildflower's building an identity that manifested itself in the organization's mission and vision. The Founding Leaders, and committing to self-reflection and growth. The Board, through this focus, has been working to center relationship building, relevancy within the community, prioritizing Teacher to move an idea to impact. WMPSC has had an intentional approach to governance development, and this application reflects only part of the expansive range of broad and detailed thinking required

H.3. Board Recruitment

Shared Services Partner and, ultimately, the responsibility to ensure that every microsite thrives Directors, as well as a collaborative spirit to work in partnership with Teacher Leaders and the acknowledge that our model requires consistent and deep engagement from our Board of their expertise, and both formal and informal meetings that build connection and commitment. We defined roles and responsibilities for board members that focus the members' time and leverage new members ensuring their capacity, a thorough onboarding process for new members, clearly Our strategy to sustain an engaged Board to meet their responsibilities includes: a process to vet

seeks to widen socioeconomic representation on the Founding Board. continuously reviews the Skill Matrix to ensure the necessary board member expertise and expertise, which include real estate development, ECE, and multilingual language; the Board also our schools serve. Presently, the Board has identified the skill areas currently needed to round out experience while also holding a commitment to membership centered in and from the communities for board member recruitment and discussion of our governance philosophy. This committee intend to serve. As defined in our Bylaws, the Governance Committee stewards the process of candidates balances WMPSC's need for critical areas of expertise with a bottoms up approach to community partners, funder contacts, and teacher leader networks. Our effort to attract strong board member nomination and recommendation. The Committee establishes values and priorities board development that prioritizes hyper-local representation from the landscapes our schools mission and vision of WMPSC, prospective board members are identified through referrals from Board member recruitment centers relationship building. Starting with key contributors to the

recommendations of new board members and follow the process outlined in WMPSC Bylaws hyper-local relationships are generated. Ultimately, the committee will bring forward Partners in each charter location and continuously present as charter sites open and increased members to the Governance Committee. This networking will eventually be led by Shared Services Teacher Leaders are actively cultivating relationships with communities, identifying possible board To fulfill these skill and diversity needs, Rachel Kelley-Cohn, the WMPSC Founding Board, and

Interest Policy Draft, Appendix A_DEIB Agreement). Board (Appendix H_WMPSC Board of Director Commitments, Appendix H_WMPSC Conflict of Diversity, Equity, Inclusion, and Belonging (DEIB) Agreement within 14 days of being seated on the Board members will be asked to sign the Board Commitment, Conflict of Interest, and the 1

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H 4. Governance Structure

and community members will be included among the voting members of the Board. Aligning with our commitment to the local communities we serve, guardians of enrolled students Leader(s) and Community Design Team Board Representatives as well as administrative leadership will be composed of between three and eleven voting members, in addition to non-voting Teacher support this policy environment as defined in the WMPSC Bylaws. The Bylaws state that the Board the charter and the work of the Teacher Leaders and WMPSC staff. The Board will be organized to WMPSC will fulfill its responsibilities by creating and sustaining a policy environment that supports

WMPSC, and the Secretary will keep minutes of the board meetings and retreats. board meetings where the Chair is not present. The Treasurer will be the lead fiscal officer of The Secretary will perform duties of the Board Chair in their absence, including presiding at any Board members to appoint committee chairs. The Board Chair will preside at all board meetings The Board of Directors will include a Chair, Treasurer and Secretary. The Board Chair will work with

Directors will create standing committees with the following charges: The Board will use a committee structure to organize its work and responsibilities. The Board of

- WMPSC's contract with D51. Improvement, Priority Improvement, or Turnaround plan, and fidelity to our mission and to spending school funds, the preparation of and adherence to the school's Performance, recommendations to Teacher Leaders and charter-wide staff concerning priorities for to transform their world. The School Accountability Committee is responsible for making School Accountability Committee: Our students' identity is affirmed and they are prepared
- populations are representative of the diversity in our communities. living into WMPSC's values, purpose, and norms and that our staff, Board, and student presence. The Equity and People Committee ensures that all WMPSC stakeholders are Equity and People: Our community reflects our mission and is strengthened by our
- . balanced budgets, appropriate reserves, and sound, compliant facilities. Finance Committee is charged with ensuring that WMPSC and all of our microsites have Finance and Facilities: Our organization and our microsites are financially sound. The
- fulfill our mission and vision. the diversity of our local communities and includes the breadth of expertise necessary to to holacracy and WMPSC's Ways of Working and that our Board of Directors represents community. The Governance Committee ensures that our policies and procedures adhere Governance: We maintain a policy environment that meets the needs of the school and our

whose purpose is to facilitate our participatory processes of co-designing charter sites with model. These include: the Community Design Team, hyper-local committees proximal to microsites In addition to the Board committees, WMPSC includes advisory committees that are unique to our

Working. Montessorians, modeling wholeness, growth and connectedness and the Wildflower Ways of Wildflower's ways of working, and leadership development one another as educators and groups of Teacher Leaders that provide peer support and accountability for site performance, Teacher Leaders and community members; and Teacher Leader pod structures, which are regional

H.5.6. Board Training and Onboarding

the development of the DEIB Agreement. equityXdesign training by 228 Accelerator (Appendix C_equityXdesign Framework) that supported (Appendix E_Wildflower Self-Management Ways of Working). The Board has also engaged in the practices of roles and responsibilities, advice, conflict resolution, and radical transparency. our self-managed organizational structure and carrying out key governance responsibilities using To date, the Board has engaged in Wildflower's Self-Management Learning Series that supports

stagger Founding Board members and ideally onboard one to two new members every year, needs. The Board will also seek support with succession planning to further strategize how to evaluation of school and pupil performance - especially supporting serving students with special employment matters, financial management and oversight, and responsible monitoring and particular, WMPSC plans to seek out training to support self-management governance, workshops held by local organizations, such as the Colorado League of Charter Schools. In identified in the Founding Board Member Matrix (H.1). pulling in specific regional and skill set expertise. The staggered terms of Board members are Board members will continue to participate in similar workshops, as well as specific governance

self-management learning series. The Board's Governance Committee will facilitate support for this opportunities to meet Teacher Leaders and visit sites, and engage in the Wildflower outline of expectations included in the organizing policies, Board Commitment, and DEIB and year. The onboarding of board members includes reviewing an overview of WMPSC and a clear budget allocated to board training is \$4,000 during the Planning Year, and \$2,000 each following specifies board training, capacity building, self-evaluation, and succession planning. The annual WMPSC has created a board development plan (Appendix G_Board Development Plan) that learning plan and coordinate resources from the wider Wildflower network Conflict of interest policies. Members will be oriented to the WMPSC charter contract, have

Learning Plan	Month 1	Month 2	Month 3
Overview of WMPSC organizing policies	Bylaws, Board commitment, DEIB Agreement, COI	Finance and Employee policies	Additional policy review
School community	TL meet/greet	Site visits	Attend school event
WF Ways of Working	Holacracy and self-management	Self-mgmt learning series	Self-mgmt learning series con't
WMPSC Accountabilities	Contract review	Charter Goals	Board priorities

H.7. Open Meeting Law, C.O.R.A., and FERPA

website. The Board of Directors will operate according to the Colorado Open Meetings Act, per reported on in the following open session. . Our board meeting schedule will be posted on our be held in closed session; and any official action of the Board taken in closed meeting will be and encouraged to attend all open sessions of board meetings. All board meetings will be open to Community members, including all Teacher Leaders, staff, and parents and families will be invited Article III. Section I of the WMPSC Bylaws: the public; only those matters allowed for a closed session under Colorado Open Meetings Act will

accordance with the Colorado Open Meetings Act. bylaws. The Board shall be subject to and hold meetings in accordance with the year to discuss WMPSC operations, to hear reports and updates from the charter Colorado Open Meetings Act. The Board shall be subject to and hold meetings in community, and to discuss business related to the responsibilities outlined in these Section 1. Meetings. The Board of Directors will meet at least ten (10) times per

known to the Board Secretary at least 24 hours in advance of the scheduled Board as present for all purposes, and virtual attendance shall count toward a quorum. participating and the public can all hear each other during the meeting, and meeting. The Board Secretary shall then provide for virtual access to the meeting to Should any Director plan to attend a board meeting virtually, they will make that technology is in place to ensure such. Directors attending virtually shall be counted Directors may meet in-person or electronically (virtually) so long as all Directors Directors and members of the public.

documents. The WMPSC Board of Directors understands the importance of staying in compliance of this law including the following: The Open Records Act creates a general presumption in favor of public access to government

- The board secretary shall record board meeting minutes;
- Minutes will be posted on the school website in a timely manner; The School Accountability Committee shall record School Accountability meeting minutes;
- Minutes will be preserved in paper and electronic forms:
- Minutes will be preserved in paper and electronic forms;
- days; The Board will make every effort to responding to CORA requests within three working
- The Board will file an extension for extenuating circumstances.

WMPSC Board will be in full compliance with the law. become a financial burden of the school. As soon as the charter application is approved, the The WMPSC Board will work to develop a policy surrounding CORA requests so that it does not

to train Board members about their legal obligations with regard to the Open Meetings Act, Colorado Public Records Act, and FERPA. The first training will take place in October 2022. There will be training held at the Board retreat before the end of the 2022-23 fiscal year and throughout Act), which addresses the privacy of students' educational records. Board meetings are scheduled Additionally, WMPSC will meet the requirements of FERPA (Family Educational Rights and Privacy

H.8. Board Materials	rials	
Required Attachments	Attachment Description	Appendix Item
Resumes of board members	One file for each member of the applicant team and Board	H_Resume_HendersonLatia H_Resume_BeidlemanMorgan H_Resume_GerhartKaycee H_Resume_ChavezJose H_Resume_ChavezJose H_Resume_Ewert-KrockerHannah H_Resume_ReicksEmma H_Resume_ReigelGeorgie
Bios of board members	Brief biography of each Board member	H_WMPSC Bios
Board Member Commitment	Board member commitment that is signed by all board members and addresses conflicts of interest	H_WMPSC Board of Director Commitments
Board Bylaws	 Should address: board election or appointment process board member criteria board size terms and term limits duties and expectations requirements for how often the board will meet attendance requirements procedures for board meetings and voting board officers and their roles board officers and their roles removal Conflict of Interest (or reference a standalone Conflict of Interest policy). 	H_WMPSC Bylaws H_WMPSC Conflict Of Interest Policy Draft
Articles of Incorporation		H_Articles Of Incorporation
Leadership		

2023. Directors commit to building awareness and maintaining compliance with legal requirements per the WMPSC Board Commitments (H_WMPSC Board of Director Commitments).

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As described in Section D, WMPSC unapologetically centers the Teacher Leader as the staff member best positioned to bring the dream of schooling that creates safe, affirming, just Montessori learning environments to life. Teacher Leaders have a critical role with a broad responsibility. WMPSC believes that teachers who have autonomy with support and are also

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leaders making decisions in the best interest of their students and school community have great job satisfaction.⁶³

Leaders to fulfill their roles and responsibilities. Directors. However, the Shared Services Partner is also accountable to peer staff and Teacher facilitation of their hiring and evaluation processes, and in serving as the staff liaison to the Board of instance, the Shared Services Partner is held accountable by the Board of Directors through growth and meet external reporting requirements, roles do have points of accountability. For accountable to just one person, they are accountable to the full community. However, to foster In the WMPSC organizational structure, leadership is distributed. Individuals or roles are not

of Directors during the Startup stage of the School Startup Journey (Appendix B_Wildflower School Leaders and Teacher Leader Assistant roles are site-specific roles Membership and making hiring decisions that would affect the WMPSC community. Teacher Services Partner, peer Teacher Leaders, and other staff before inviting Wildflower Network Startup Journey Deck). When making hiring decisions, the Board must get advice from the Shared Teacher Leaders also practice shared accountability to the community and are hired by the Board

H 9. School Leadership

Policy). operation and compliance of individual sites and the charter (Appendix H_WMPSC Employment service of the network of WMPSC sites and students, and with Teacher Leaders to support the education model. The staff-Special Education Teacher, School Psychologist, Teacher Leader educating students, centering family engagement, and modeling wholeness in an identity-affirming designed to support a minimum of two Teacher Leaders co-leading each site (and up to four is the process where qualified teachers become Teacher Leaders at WMPSC. Our staffing is Assistants, Student Services Coordinator, Finance Partner, and contracted providers work in Teacher Leaders in the case of the co-location of two sites) to reach their maximum potential in Teacher Leaders are our most critical staff members, and the 12-18-month School Startup Journey

Teacher Leaders

capacity at the site level general education teacher and the academic leader, to balance administrative work and educator being through the School Startup Journey. The Teacher Leader holds the responsibility to be the social justice and characteristics that allow them to evolve as an educator, co-teacher and human A WMPSC Teacher Leader is a Montessori teacher with an entrepreneurial spirit, a passion for

Teacher Leaders embody our Wildflower principles, norms, and values by possessing:

- A commitment to authentic Montessori;
- Entrepreneurial leadership;
- A commitment to serving diverse communities
- A generosity of spirit;
- A willingness to work hard;
- A desire to learn and grow.

63 Senechal, J., Sober, T., Hope, S., Johnson, T., Burkhalter, F., Castelow, T., Varljen, D. (2016). Understanding teacher morale

Shared Services Partner

and adaptive to the unique needs of each school community. This role is also the default for any charter-wide metrics and overall school performance. responsibility not captured in another role and activates all staff roles to keep an eye on families and communities, while ensuring sites have the autonomy and flexibility to be responsive communication for charter staff and Teacher Leaders to do their best work in service of students The charter-wide role of the Shared Services Partner is to build systems and lines of

charter. The Shared Services Partner serves as the first point of contact for key stakeholders such activities are aggregated to monitor performance metrics and performance goals set forth in the charter-level activities and are communicated with public education stakeholders such as D51 and staff. Primary responsibilities currently include the strategic growth, back office operations, and as the Board of Directors, D51, and other federal and local agencies. CDE. The Shared Services Partner also collaborates with Teacher Leaders to ensure that site-level collaborates with Teacher Leaders to ensure that site-level activities are synthesized with facilitating reflection and learning of peers including Teacher Leaders. The Shared Services Partner The Shared Services Partner is the direct contact between the Board of Directors and the other

GV Job Descriptions. Job descriptions of the Teacher Leader and Shared Services Partner are in Appendix D_WMPSC

H 10 Leadership Resultment

Our key leadership roles, the Shared Services Partner and Teacher Leaders, are held accountable for each of these roles. by the Board of Directors and also hired by the Board. However, the process to be hired is different

in November, 2022, to be hired in January 2023. approved, the Founding Board will launch a formal search for a permanent Shared Services Partner Montessorian with expertise in public school development and operations. Once the charter is approved and WMPSC initiates a hiring process for the role (Appendix H_Resume: Ewert-KrockerHannah). Hannah Ewert-Krocker was drawn to Wildflower as a steeped public Currently, Hannah Ewert-Krocker is the Interim Shared Services Partner until the charter is

rigorous journey process that includes two intense and purposeful Advice Process sessions experience. Teacher Leaders who have successfully moved through the SSJ and meet charter and operationalizing details demonstrating an astute vision of their site, fiscal health and sustainability data, community input, requirements are considered highly qualified for their positions, as they have engaged in the Startup Journey (SSJ) that is intense and self-selecting with the expectation that at least one of two process, Emma and Georgie, and all Wildflower Teacher Leaders engage in a 12-18 month School H_Resume_ReicksEmma and Appendix H_Resume_ReigelGeorgie). Rather than a recruitment Emma Reicks and Georgie Reigel are Founding WMPSC Teacher Leaders (Appendix Teacher Leaders at each school will have a minimum of three years of "in-field" teaching

The School Startup Journey

Shared Services Partner, and the support of all WMPSC staff and The Wildflower Foundation. through self-reflection, community participation, the guidance of the Wildflower network and School Startup Journey (Appendix B_Wildflower School Startup Journey Deck) and is realized as opposed to a recruitment and hiring process. Every WMPSC site begins as an idea during the WMPSC Teacher Leaders' journeys with Wildflower often start as a response to an open invitation,

CDE if they do not possess it prior to entering the SSJ. responsibilities of Teacher Leadership. Teacher Leaders also begin required MLL training through experience with running a school or other non-profit business to meet the necessary administrative equity and identity affirmation. The School Startup Journey also affirms a commitment to or responsive school that meets (or exceeds) our charter goals and the WMPSC commitment to within the Wildflower model of self-management and designing and sustaining a culturally experience with running a school or other non-profit business, but also be committed to operating Teacher Leaders not only need to possess an authentic Montessori background and hold an

demonstrates their point of view. view on these core guiding questions and will create a portfolio of work that supports and learning opportunities and school Startup activities, Teacher Leaders will form their own point of their school plan around core guiding questions (see figure below). Through engagement in Discovery, Visioning, Planning and Startup. In each stage, Teacher Leaders focus on developing The School Startup Journey includes a developmental framework organized into four phases:

advice-givers help ground the Teacher Leader in the reality of the necessary preparedness to move is critical to the journey: the Teacher Leader is the decision-maker, charting their own path, but the others. After gathering advice from their stakeholder team and others interested in engaging, the developed, they will use the Advice Process to share their work so far and gather advice from ahead and help bring to light potential blind spots in their plans or their mindsets. Teacher Leader prepares for and decides whether to move to the next stage of the SSJ. This point Once a Teacher Leader believes their thinking on the core guiding questions for that stage is fully



strategy; though the shift into the Startup stage indicates a shift in focus toward implementation, for their microsite, identifying their priorities for growth as individuals. Similarly, the core work of the core values and norms. In Visioning, Teacher Leaders learn more about themselves and the vision foundational to the way that all members of the Wildflower ecosystem work, an expression of our Teacher Leaders will continually refine and rebuild their plans as they learn. Planning stage is focused on thinking through the details of bringing a site to life and developing a Wildflower school. This work of deepening our understanding and continually growing is begins their journey in Discovery - learning about Wildflower and about what it means to be a greater detail and complexity into the work. For example, every person in the Wildflower ecosystem ends- rather, transitioning into a new phase is representative of a shift in focus, and a welcoming of We describe this framework as developmental because the work of the early stages never really

throughout the Visioning and Planning stages and request that they be recommended to the Board is a step-by-step process whereby Teacher Leaders share the detailed work they have completed of Directors by the Shared Services Partner to: now activated to implement the plan they devised. At the end of the Planning stage, Teacher The end of the Planning stage is a critical point of a Teacher Leader's SSJ, at which the team is Leaders enter the School Startup stage where they become employees of WMPSC. This transition

- 1. become a WMPSC employee;
- 2. deepen neighborhood specific community engagement;
- 3. begin the Startup stage which includes facility acquisition;
- 4. enroll and open a new WMPSC site;
- 5. receive financial support.

work with the permanent Shared Services Partner to continue the planning year activities Teacher Leaders to move from the Planning to Startup stages in early 2023, at which time they will the SSJ and begin onboarding to become employees of WMPSC. We expect our Founding Teacher Leaders in WMPSC are supported by the staff once they complete the Planning stage of

H.11 School Leadership Evaluation

and relative), considers goals, results, and context and determines any next steps. The same guardrails to ensure that decisions are made in the service of WMPSC's mission and vision. decisions through the Conflict Resolution Process and Radical Transparency - provide important self-management tools we use for other decisions - the right of stakeholders to object to harmful processes center on the individual, who gathers input into their own performance (both absolute decisions as being the individuals themselves. For these reasons, all of our accountability to oneself. Relatedly, we think of the most impacted stakeholders in retention or compensation their own performance. We see the most important aspect of accountability as being accountability most people are intrinsically motivated to do good work and that they have the deepest insight into as traditional systems, the internal mechanics of the WMPSC system are very different. We believe While our school accountability processes rely on largely the same inputs and have the same aims

who will steward the process for one another. This process supports staff to receive the feedback Services Partner stewards the process for Teacher Leaders and charter-wide staff decide annually thorough reflection document, which involves the input of every WMPSC stakeholder. The Shared Reflection is a tool for evaluation. he/she needs from specific stakeholders according to the established timeline and this Self by every staff member and submitted to the Board in April. Teacher Leaders use tools to create a intentions of Colorado SB 10-191. The Summative Self Reflection is an annual document created below. This evaluative process culminates in an annual Summative Self Reflection which meets the giving and conflict resolution as well as the more formal Growth and Accountability Cycle, outlined Accountability systems are in place at WMPSC through the self-management practices of advice

and the Shared Services Partner to collect, review, report, and evaluate the goals outlined in standards while including varied WMPSC stakeholders' voices in the process: Accountability Cycle is our process to exceed compliance requirements and performance Section F: Goals, Objective & Pupil Performance Standards. The Annual Leadership Growth and The responsibility of the School Accountability Committee is to work closely with Teacher Leaders

Tools to support self-management Annual Goal and Reflection Instructional Coaching / Professional Development WMPSC Site Review Process	Timeline Goal advice provided in August; Reflection advice provided in February August - May January - April	Stakeholders involved in feedback Teacher Leader partner, Shared Services Partner; 2 other Montessori/Academic leaders identified by the Teacher Leader; 1 additional Board member Montessori Instructional Coach (Teacher Leaders) or Growth and Connectedness Coach (Shared Services Partner, Student Services Coordinator (Grand Valley), Operations (Aurora) or Finance Partner, Site Parent, Parent Board Rep
	January - April	Board Officer, Shared Services
		Student Services Coordinator Valley), Operations (Aurora) or Partner, Site Parent, Parent Bc
DEIB Agreement 'Shelf Work' Reflection	February-April	Community Design Team Member, Teacher Leader, Parent Board Rep
Annual Community Site Survey / Net Promoter score	March	Anonymous survey for all stakeholders in the community
Annual Summative Self-reflection	Submitted to Board in May	Teacher Leader partner, Teacher Leader Board Reps

Growth and Accountability Cycle: Shared Services Partner

year-long cycle, designed to hold school leadership accountable through frequent touchpoints Accountability Cycle for the Shared Services Partner. The purpose of this process is to support the The School Accountability Committee will also define and steward an annual Growth and

- looking at the following elements:
- Charter-wide progress on each element of WMPSC's established charter goals;
- Progress towards mission-related goals, such as:
- Community engagement in microsite neighborhoods;
- Belonging and identity affirming site culture;
- Equity approach and modeling;
- Leaders, and Board; Ability to activate the Advice Process and Conflict Resolution Process with staff, Teacher
- Fiscal health of WMPSC;
- Staff satisfaction and retention;
- Student attendance and retention.

Growth and Accountability Cycle: Teacher Leaders

they identify as harmful. School Accountability Committee receive the evaluations, and they can object to any decisions may refine their determination and next steps. At this point, the Shared Services Partner and the decision on whether they should continue in their role. Next, the individual considers advice, and consequence of some aspect of the individual's work, or even that they came to the wrong an individual overweighed one aspect of input vs. another or underappreciated the value or should happen to their compensation, the Shared Services Partner and the School Accountability should continue in their role, what they should focus on developmentally, and what if anything of the input and integrated it with their own perspectives to form an opinion on the whether they staff. If the Shared Services Partner or board members have direct exposure to the Teacher student achievement results and other results, all facilitated by processes supported by WMPSC Committee of the Board have the formal opportunity to offer advice - for example, to suggest that Leader's work, they may provide input at this stage as well. Once an individual has considered al For a Teacher Leader, this would start with collection of family and peer input and incorporation of

and career except in the unusual case where an individual demonstrates an inability to handle that arrangements: it leaves individuals in charge of the most important decisions that impact their work the wrong direction, but it makes explicit something that good managers do in traditional information along the way. These stakeholders can step in when they think things are headed in they would also use the Conflict Resolution Process which could result in changes to that site. The should leave WMPSC, the Conflict Resolution Process gives clear guidance for what to do with connectedness. In operating self-management, if one Teacher Leader believes that their partner responsibility. hallmark of this system is that it gives individuals and the Board access to a tremendous amount of that thought to take action. The process can result in a Teacher Leader departure. If a Teacher basis through the functioning of strong self-management processes and a focus on growth and Outside the formal processes described above, school accountability happens on an ongoing Leader at one site believes that another site in the charter is not meeting charter goals and mission,

Site Review Process

defined criteria to provide Teacher Leaders advice on the site's operation and alignment with the WMPSC mission Finance Partner, and parents / guardians. During the Site Review Process, stakeholders use Accountability Cycle & Site Review Processes). Stakeholders included in this process are the site WMPSC stakeholders to review every site under the charter (Appendix D_WMPSC Growth performance and meeting charter goals. The Site Review Process is the annual process used by Because our charter is made up of multiple sites, each site is held accountable to charter-wide Teacher Leaders, a Board Officer, Shared Services Partner, Student Services Coordinator or

stakeholders close to the decision making, including Teacher Leaders, parents, families, site progress and performance, and the Shared Services Partner will report on charter-wide Beyond this annual routine practice, the Teacher Leaders will provide the Board regular updates on performance. During the Planning Year, we will seek to refine these processes with the advice from Community Design Team, and Shared Services Partner.

I. Operations

1 WMPSC Reportion

the Planning Year to ensure seamless setup of this system prior to the beginning of the school year. in-depth training for both the Shared Services Partner and the Student Services Coordinator during Campus and provide reports, as necessary, to D51 and the CDE. WMPSC will contract for Partner and Student Services Coordinator will work together to maintain student data in Infinite special needs, such as IEP and 504 designations and accommodations. The Shared Services academic performance data (such as CMAS or ACCESS), and information about students with system. Infinite Campus will house student demographic information, attendance, behavior, annual Teacher Leagers and charter-wide staff will use Infinite Campus as the primary student information

These two data platforms will be part of onboarding for all Teacher Leaders and staff. Teacher Leaders will be responsible for entering student-specific data into Transparent Classroom. provide individualized reports for each student that demonstrate student mastery of standards and Civic Life Framework for Social Studies. Teacher Leaders will use Transparent Classroom to with the Common Core State Standards, Next Generation Science Standards, and College, Career, mastered, for each individual student. Transparent Classroom aligns Montessori curriculum lessons record keeping system, to record student academic progress, including lessons received and skills Teacher Leaders at WMPSC will also use Transparent Classroom, the leading online Montessori

state, and local law and is committed to the Wildflower Ways of Working (Appendix WMPSC Board of Directors, embody this approach. WMPSC will be in full compliance of federal and collaboratively resolving conflict. The following organizing draft policies, developed by the thoughtful processes for clarifying accountability, integrating multiple perspectives into decisions Our governance and administrative approach is rooted in radical transparency, and employs _Self-Management Ways of Working).

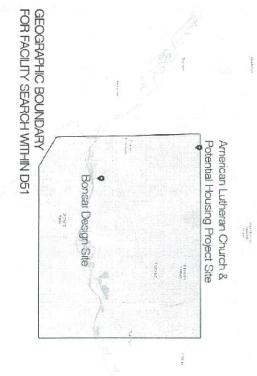
I_Waivers	Requested Waivers
I_Grievance Policy and Procedures	Grievance Policy
H_WMPSC Employment Policy	Employee Policy
C_WMPSC GC Student Discipline PolicyDraft	Discipline policy
I_WMPSC Enrollment Policy	Enrollment policy
Naming Convention for Saving Each Attachment	Required Attachments

Facilities

life of its community, both visually and physically. In Grand Valley, we aspire to build our microsites had access to Montessori programs. Each microsite seeks to be connected directly to the public WMPSC sites are intentionally small and embedded in rural communities that traditionally have not

activity, from Clifton to Las Colonias to the downtown Grand Junction area in co-location with housing developments and non-profit organizations, and proximal to community

vision will also drive specific site locations. peak enrollment of 60 students.⁶⁴ Cost, opportunity for co-location partnership, and each microsite Foundation facility recommendations, calculating an average of 40 SF needed per student and a and is no larger than 2,400 SF, based on American Montessori International and Montessori thriving community. Each unique site is designed with needs and preferences of families in mind adapt the identity affirming learning environments. At the same time, each microsite is its own the neighborhoods, brings community together and informs how Teacher Leaders evolve and regional hub where Montessori Teacher Leaders support one another. This ecosystem strengthens interdependent ecosystem - a continuum of PK-6th grade learning for students and families, and a Our network of four sites throughout the central region of D51 (see image below) create an



As community-embedded learning spaces, WMPSC sites will partner with local nonprofits to ensure that each child is healthy, safe, engaged, and supported, and that families are linked with a variety of services. As Section B describes, WMPSC in Grand Valley is building relationships with Mesa County Partnership for Children and Families, Hilltop Family Resource Center, and the Migrant Education

organization where we will co-locate providers, and acts as a thought partner to more fully activate the vision and mission of the Program West-Central Region to amplify their work. We believe that our charter provides facilities,

of services for refugees in Aurora and recently purchased an old Aurora Mental Health building at childhood education. Project Worthmore started in 2011 as a grassroots effort to address the lack provides wrap-around programming to increase quality of life among local refugees are co-locating 16th and Elmira that offers more space than the organization needs. The neighborhood where to offer education and skill building to parents while their children receive a high quality early Montessori, a Wildflower preschool in Aurora and Project Worthmore, an Aurora nonprofit that This type of 2 generation approach to teaching and learning already has a proof point: Flame Lily

⁶⁴ https://mmsdamps.files.wordpress.com/2017/07/ami-school-standards-7092.pdf/ https://www.slideshare.net/marco313/designing-facilities.

where Flame Lily's founders were also looking to locate their early childhood program. Project Worthmore opened its first community hub is a largely African immigrant neighborhood

below The value of Flame Lily's co-location and partnership with Project Worthmore in Aurora is described

Medical Campus in the fall of 2023. feeder program for WMPSC's NW elementary school proposed to open near the Anschutz community hub already entrusted by families furthest from opportunity and serving as a will open in August, adding over 30 high quality childcare spots for 3-6 year olds to a development of "The Roots" in Northwest Aurora. Led by local BIPOC leaders, Flame Lily of time and community support to help recent refugees get their bearings and find careers. essential services are critical to supporting resettlement, but what they don't offer is the gift apartment complexes where the majority of refugee communities are resettled. Deliveries of and volunteers conduct home visits and a dental clinic that provides screenings at from their community farm to refugee families, a community navigation program where staff That is where Flame Lily Montessori provides a unique and timely value-add to the Project Worthmore has a food-sharing program that delivers 160 packages of fresh food

13 Facility Assessment

developed the following criteria for identifying viable spaces: Given our vision of community-embedded, intentionally small sites in Grand Valley, we have

- Along primary commuting routes and public transportation;
- Neighborhood characterized by diversity representative of Las Colonias and Clifton;
- Size of facility reflects the need for 40 SF per student at full enrollment of 60 students;
- Total size of at least 2000 SF;
- \$20 rental cost per SF;
- Close proximity to community parks, green spaces and civic spaces
- Flexibility to create capacity for 1-2 classrooms and 1-2 small group instruction and/or assessment space;
- and staff administrative workspace; Space for a kitchen, student medicine administration, on-site storage and Teacher Leader
- Restroom facilities meeting CDE child care licensing regulations for before/after care
- Meets accessibility requirements/ADA compliant;
- Parking is available as needed for ease of family drop off
- Parking is available as needed for ease of family drop off/pick up
- Sites are by-right from a zoning perspective;
- Option to sign a 5-10 year lease agreement.

hyper-local Community Design Teams determine the ideal locations for their microsites, informed department to ensure our facility meets zoning compliance. They will also collaborate with the search. Founding Teacher Leaders will work with the Grand Junction Community Development Worksheet) is an identification tool used by Wildflower's Teacher Leaders to support the facility In addition to these broad criteria, the Walkthrough Worksheet (Appendix I_Facilities Walkthrough

advice givers most impacted by the Teacher Leaders' location decisions. as part of the School Startup Journey, explained in Section E, and is supported by a team of local business and organizational partnerships; and family interest. The site identification process is done transportation considerations; co-location opportunities with community collaborators; proximal by local data including enrollment trends at nearby neighborhood schools; child care desert areas;

safe. presence of a culturally responsive space that makes every community member feel welcome and seek. Specific attention is paid to the site's reflection of the Wildflower principles and to the Cosmos Montessori in Minneapolis, Minnesota is an example, below, of the small-scale facility we



Specifications are below. During our preliminary search, we identified several sites that meet WMPSC's search criteria. The WMPSC facility search is currently led by Gregg Kampf, a Grand Valley real estate attorney.

A. LOODLY LOOANON

during our first, second, and fourth years of operation. Our growth plan reflects that new sites will be added to the WMPSC network in Grand Valley

Total WMPSC Students Primary Sites	Year 1 (2023-24) s 48	Year 2 (2024-25) 80	Year 3 (2025-26) 92 1	Year 4 (2026-27) 149 2	Year 5 (2027-28 152 2
Total WMPSC Students	48	80	92	149	152
Primary Sites		-	-	2	Ŋ
Lower Elementary Sites			-	-	-
Upper Elementary Sites	1	1	9	-	-
Total WMPSC Sites		N	N	4	4

microsite on two potential locations Founding Teacher Leaders, Emma and Georgie, have focused the search for the first WMPSC

council, which will occur in the coming weeks. school. Our real estate advisor, Gregg Kampf, has drafted a lease for the review of the church Elementary. Grand Valley Transit Route 2 has a stop at 7th Street and Patterson, .8 mi from the location is within a 15-minute commute to Nisley Elementary, Pear Park Elementary, and Chatfield There is ample parking for family pick-up and drop-off, and green space for outdoor play. This bathrooms and a kitchen; over 2000 square feet with ample natural light; and is ADA compliant. site is embedded within a housing development is ideal. The space at ALC offers: adjacent from the church on which to build workforce housing. This type of partnership, where a WMPSC the Grand Valley Housing Authority and Headwaters Housing Partners to purchase three acres 81506 (see Appendix B_Letters of Support). This location is contingent on a potential project with The first potential location is American Lutheran Church (ALC), 631 26 1/2 Rd, Grand Junction, CO



Below are photos of the proposed initial site:

opportunities for nature education. There is available space in the parking lot for both parking information found in Appendix I_Bonsai Property Information. has initiated an exploratory conversation with the building's legal representation and provided compliance would be ensured during the renovation process. Our real estate advisor, Gregg Kampf, property owner to utilize the surrounding green space. The space is on the ground floor and ADA pick-up/drop-off, and transformation into an outdoor play space (assuming permissions from the environment, and Its proximity to the Colorado River and Las Colonias Park also expands the ground floor offers the open space and ample natural light ideal for a Montessori classroom Clifton, Orchard Mesa, Fruitvale, and the downtown area. This 2,071 sq. ft shell condition unit on building at 1601 Riverfront Drive. This location in Las Colonias is ideal because of its proximity to A second site is a 2,000 SF space within a new development in Las Colonias - the Bonsai Design

Beyond these two sites that are being explored, our priority for facility research and acquisition is as follows:

- 0 Co-location with non-profit partners providing direct services to families (such as the example of the Headwaters Housing project);
- Bonsai property) Rent and renovate 2,000-3,000 sq ft shopfront/community-embedded spaces (such as the
- independently. budgeting purposes we have assumed the most expensive option, each school operating Co-locate two microsites or open as stand alone sites in retail or office spaces; for

smaller and closer to community, Wildflower schools in other locations⁶⁵ have been successful in intergenerational teaching and learning is our norm. Because our model of schooling is purposefully actively working to engage the community in order to find the best place where experiential and with a vineyard to meet the needs of agricultural working families; within a museum or public and thriving in these types of learning environments. We expect the same in Grand Valley. garden, like the Western Colorado Botanical Garden; or next door to a senior center. WMPSC is Our facility search is also aspirational and unconventional. We imagine possibilities like co-location

of our sites provides a significant advantage not feasible for more traditional, larger schools. As can take action on facilities quickly once we obtain authorizer approval. Additionally, the small scale We understand that securing a facility is a difficult and time-consuming effort so we are already WMPSC initial site and align with our mission and vision. described above, we have already identified two viable facility options that meet criteria for the search process, and we have made inroads and are building relationships with key partners so we building a team to support this endeavor. We believe an approved charter expedites the facility

can best understand strategies for facility location and design that is aligned with individual schoo centers the needs of the community and Teacher Leaders who are closest to the community and and community need: In order to search and secure a site, Founding Teacher Leaders follow the VAMPS facility timeline

	Description	Responsible	Timing
Site 1 Lower Elem Site Search; engage Community Design Team	Explored different options and engaging w/ American Lutheran Church	TLs Realtor Advisor: Gregg Kampf, pro bono	June 2022
Site 1: negotiations	Leases drafted	TLs Landlord Legal	July 2022

⁶⁵ Wildflower Schools with co-location models include: Flame Lity, Aurora, CO, co-located in a community center; Sundrops, San Jose, CA, co-located in an affordable housing development; Lirio Montessori, Minneapolis MN, co-located in a church; and Mariposa Montessori, Puerto Rico, co-located with a women's shelter

		Advisor: Gregg Kampf, pro bono	
Site 1: Execute lease	Sign lease to start no sooner than April 2023	WMPSC Board Landlord	Pending Charter Approval: April 2023
Site 1 Renovations	Site does not require renovations	N/A	N/A
Site 1: Fire Inspection	Coding and safety, aligns with safety plan	TLs SSP	May 2023
Site 1: Design and set-up classroom	Access to Wildflower design supports	TLs	June 2023
Site 1: Ready to serve	Open houses, room set up complete	TLs	Aug 2023
Stie 2: CH1 Site Search; engage Community Design Team	Explore either co-location with Headwaters Housing Partners development within target region, but closer to Chatfield or Clifton where childcare desert is prominent ⁶⁶	TLs Realtor Pro bono Advisor	Jan-June 2023
Site 2 CH1: negotiations; research contractors	Expand partnerships with contractors, such as Quality Builders of Colorado, Inc.; draft leases	TLs Landlord Legal Pro bono Advisor	July-Dec 2023
Site 2 CH1: Childcare Licensing; Identify contractor	Access WF support to assist preparation of license process; Use procurement process for contractor bidding	TLs Landlord SSP	Aug 2023 - Feb 24
Site 2 CH1: Execute lease	Sign lease to start no sooner than April 2024	WMPSC Board Landlord	April 2024
Site 2 CH1: Renovations	Renovations commence	Contractors SSP TLs Landlord	May-July 2024
Site 2 CH1: Fire Inspection	Coding and safety, aligns with safety plan and licensing requirements	TLs SSP	July 2024
Site 2 CH1: Set-up classroom	Access to Wildflower design supports	TLs	July 2024
Site 2 CH1: Ready to serve	Open houses, room set up complete	TLs	Aug 2024

66 Center for American Progress, https://childcaredeserts.org/

Sites 3 and 4: Upper Elem / CH2 Site Searches; ; engage Community Design Team	Specific locations informed by family demand; researched need; TL engagement with community design team	TLs Realtor Probono Advisor	Jan-June 2025
Sites 3 and 4 Upper Elem / CH2: negotiations; research contractors	Use procurement process for contractor bidding	TLs Landlord Legal Pro bono Advisor	July-Dec 2025
Site 4 CH2: Childcare Licensing; Identify contractor (both sites)	Access WF support to assist preparation of license process; Use procurement process for contractor bidding	TLs Landlord SSP	Aug 2025 - Feb 2026
Sites 3 and 4 Upper Elem / CH2: Execute lease	Sign lease to start no sooner than April 2026	WMPSC Board Landlord	April 2026
Site 3 and 4 Upper Elem / CH2: Renovations	Renovations commence	Contractors SSP TLs Landlord	May-July 2026
Sites 3 and 4 Upper Elem / CH2: Fire Inspection	Coding and safety, aligns with safety plan and licensing requirements	TLs SSP	July 2026
Sites 3 and 4 Upper Elem / CH2: Set-up classroom	Access to Wildflower design supports	TLs	July 2026
Sites 3 and 4 Upper Elem / CH2: Ready to serve	Open houses, room set up complete	TLs	Aug 2026
Safety			

dicry

(also known as the Emergency Operations Plan) in coordination with local first responders and guided by the Colorado Safety Schools Act requirements and D51 Safety and Security department. WMPSC. The team will develop a Grand Valley Safety, Readiness and Incidence Management Plan WMPSC will form a charter-wide Grand Valley emergency management team comprised of the Shared Services Partner, two Teacher Leaders, and two parents or guardians of children attending

The Shared Services Partner holds the responsibility for the charter to be in compliance of:

130

- Colorado Safe Schools Act (C.R.S. 22-32-109.1)
- Claire Davis School Safety Act
- Emergency Operations Planning
- Inreat Assessments
- Site Assessments

will also create and maintain a site-based Safety, Readiness and Incidence Management Plan in students and staff proper procedures in the event of an emergency or crisis. charter-wide plan. Teacher Leaders will hold responsibility for site-specific compliance and to teach collaboration with the Shared Services Partner and in alignment with and to supplement the Our safety plan will include annual training for all WMPSC employees. Teacher Leaders at each site

Transportation

17 WMPSC Transportation Plan

for 10 months annually). we have allocated funds for local subsidized bus passes (to cover an estimated 35% of students to ease getting to and from WMPSC. To support students for whom transportation is challenging Our community-embedded sites will be situated along commuting and public transportation lines WMPSC does not plan to provide free bus transportation during our first five years of operation.

because much will depend upon the location of our sites. expense in our first five years' budget in order to be conservative during our startup years and families, encourage enrollment and attendance, and be cost effective. We have not included this Ultimately, our aim is to provide busing to all families, which we believe will be helpful for our

We have built flexibility into our morning schedule to accommodate all families, regardless of transportation method, and to facilitate carpooling. Most students will arrive at 8:15 a.m. for the transport their child to school and/or who use the same vehicle to go to work. hours, to be decided on a site-by-site basis. This will help parents who have limited means to start of school, but parents may elect to have their child arrive earlier for breakfast and/or early care

children. help with carpooling and provide parents with more options for dropping off and picking up their 7:30 a.m. and close at 3:30 p.m. (later, if after care hours are established at the site). Again, this will For all parents, regardless of the time their child starts school, the doors of the school will open at

authorization. school day. This will be part of our contract negotiations with the District once we receive students qualifying for free/reduced lunch who need to arrive 30 minutes prior to the start of the We will work closely with D51 to support the needs of our students with IEPs and 504s, and

learning and growth. We will carefully select and contract with a private transportation company to determine how to best integrate these into their program to reinforce and expand on student Experiential learning and field trips are a core component of our model, and Teacher Leaders will

with these crucial off-site learning experiences. Teacher Leaders may also choose to offer parents adjust site budgets to incorporate these transportation costs along with the other costs associated requirements for transporting children and has a strong safety record. We will seek funding and/or walking distance for outings. We will only contract with a company that meets all regulatory provide transportation for field trips and, as possible, seek to use the immediate community within regulations for parents chaperoning students. the opportunity to volunteer as chaperones for such outings and will comply with all District

Food Services

18 WMPSC Food Services Plat

WMPSC will offer breakfast and lunch to all students regardless of ability to pay. We want to ensure all students are fed and there is no stigma attached to free or reduced lunch.

consistent quality of meals and reduce administrative complexity during our startup years. regulations. Partnering with the district to provide meals and manage reimbursements will ensure food service program is compliant with both Federal USDA guidelines and food safety and facility as its School Food Authority and food service provider. By participating in NSLP, we will ensure our Our sites will initially participate in the National School Lunch Program (NSLP) and designate D51

annually. We will closely follow policies regarding federal and state free lunch programs as they who meet qualification guidelines will receive their meals free or at a reduced price. breakfast or lunch, including during closures and summer break. As per current policy, students might continue to evolve in response to the pandemic, to ensure that no student goes without All eligible students will be strongly encouraged to complete the Free and Reduced Lunch Form

forgets payment (we will not charge them). for families. We have included in our budget an allowance to cover meals in the event a student will be determined on an annual basis, taking into account actual costs, but prioritizing affordability Breakfast and lunch will be made available to all other students and staff at a regular price, which

of Colorado's Farm to School initiative, as well as partnering with initiatives in D51 and leveraging the 'Building a Healthy School' toolkit from the Colorado League of Charter Schools and being part growing and producing our own. As such, we have begun to research options such as adopting ensuring that our children and their families have access to better food, including by potentially deemed a low access food desert by the US Department of Agriculture.⁶⁷ WMPSC is committed to history of farming, hunting, and harvesting and currently being an agricultural hub, yet also being children's education and well-being. The Grand Valley holds a unique tension between having a relationship between food and people - are very much a part of WMPSC's holistic approach to options once we are fully operational. Nutrition and environmental sustainability - and the cultural While we plan to start with D51 as our School Food Authority, we will explore other food sourcing

⁶⁷ US Department of Agriculture, Food Desert Map:

https://www.ers.usda.gov/data-products/food-access-research-atlas/go-to-the-atlas/.

their comprehensive nutrition services and programming offered through Colorado Live Well School Food Initiative Nourish Colorado.

Legal Agreement & Insurance Coverage

[9, Legal Agreement

School District 51's Relations with Charter Schools requirements (Appendix I_D51 Exclusive WMPSC will act in accordance with all state and local charter school law. Per Mesa County Valley negotiations: Chartering Authority), WMPSC commits to working with D51 on agreement during charter contract

charter school from Board policies and all requests for release from stale regulations which the shall reflect all agreements between the district and the charter school including the release of the a contract which shall incorporate the charter application once it is approved. The contract also WMPSC understands and agrees to the relationship between D51 and WMPSC "be established by Board and the charter school shall jointly request from the State Board of Education."

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site, its employees, and its activities, as well as for the Board of Directors. accident, and excess workers' compensation insurance. We will obtain coverage for each charter building and contents, errors and omissions (including Teacher Leaders), blanket occupational required insurance coverage, including directors and officers, comprehensive general liability, WMPSC will engage Epic Brokers and Philadelphia Insurance Companies to provide all our

employees are hired have also budgeted for workers' compensation per state law and will ensure this is in place before omissions. Once we have secured our facilities, we will obtain building and contents insurance. We and employment practices, as well as an additional \$1,000,000 in coverage for errors and occurrence to include bodily injury, property damage, abuse and molestation, employee benefits estimates. We have budgeted for comprehensive general liability coverage at \$2,000,000 per We have included all these insurance policies in our budget based on actual or best-guess

have the authority to approve contracts to which the charter is a party, subject to the requirements as provided hereunder, or from other independent sources. The WMPSC Board of Directors shall obtained. WMPSC is limited in its authority to contract by the amount of funds obtained from D51, provisions in law or authorizer policy that apply to D51 itself, unless specific exemptions have been would bind the authorizer, and that WMPSC's authority to contract is limited by the same entity. WMPSC acknowledges and agrees that it has no authority to enter into a contract that WMPSC agrees that it will not extend the faith and credit of D51, its authorizer, to any third party or and limitations of the Colorado Constitution, state law, authorizer policies, the provisions of the contract, and the Charter Agreement.

relinquishment or waiver of any kind of applicable limitations of liability provided by the Colorado without limitation, claims arising from bodily injury, personal injury, sickness, disease, death, Governmental Immunity Act. manner connected with the charter's operations. The foregoing provision shall not be deemed a property loss, or damage or any other losses of any kind whatsoever that arise out of or are in any harmless from all liability, claims, and demands on account of injury, loss, or damage, including, Immunity Act, WMPSC agrees to indemnify and hold the Authorizer and its agents and employees To the extent not covered by insurance or otherwise barred by the Colorado Governmental



Diversity, Equity, Inclusion, & Belonging Agreement

provide families with child-centered, authentic Montessori education that bridges communities deeply rooted in place, equity and belonging. academic outcomes and social-emotional development through intimate learning The mission of Wildflower Montessori Public Schools of Colorado (WMPSC) is to

design the future we envision for our children. agreement. We name below our definitions of these terms so we all have a common outline a path to learning and growing together and as individuals so that we can understanding of what must be true within WMPSC to embark on our mission. We belonging; all employees and voting and nonvoting board members will sign this WMPSC centers our collective commitment to diversity, equity, inclusion, and

equity, inclusion, and belonging across our charter and all stakeholders. Wildflower Montessori Public Schools of Colorado (WMPSC) is committed to diversity

- Diversity: Encompassing a wide range of identities, including race, ethnicity, political ideology, life experiences, etc. status, education, marital status, language, veteran status, physical appearance gender, age, national origin, religion, ability / disability, sexuality, socioeconomic
- underserved and underrepresented populations and striving to identify and eliminate they need to be successful, while acknowledging that there are historically Equity: Access, opportunity, and advancement that ensures all people have what barriers that have prevented the full participation of some groups.
- welcomed, respected, supported, and valued as a fully participating member; one Inclusion: An environment in which any individual or group can be and feel that embraces differences and respects all people.
- one readily identifies as a member of the group and feels a sense of connection, Belonging: The feeling that an individual is an important member of a group; that security, and affinity within it.¹

¹ University of Washington, Office of DEIB

Page 1 of 2

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We believe that working and modeling DEIB requires a shared agreement; tools and supports; and recursive embedded reflection to iterate on our practice and keep our agreement dynamic and alive.

As a member of the WMPSC community, we share an agreement to:

- -Decenter whiteness and White Supremacy Cultural Norms
- 2 development, such as Equity X Design Engage in individual and community DEIB professional and personal
- ω our community directly and indirectly Take action to counter structures and systems of white supremacy that impact
- 4 like, "Brene Brown on Power and Leadership" and Design for Belonging Commit to interrogating and actively countering Domination Culture with tools

supports to take action: We are supported to grow in our practice of DEIB using the following tools and

- -Pedro Noguera's Excellence in Equity framework to align with the Colorado landscape
- N Montessori peace practices cultivated through Montessori for Social Justice and other Montessori-based ABAR organizations and resources
- ω Independent self-driven activities or tools that support action.

operations, enrollment, internal relationships, community-engagement, teaching and We are held accountable to embed DEIB in all facets of WMPSC - governance

- learning by engaging in recursive, embedded reflection to iterate on our practice:
- -Equity Roadmap used during board development and organizational design
- N Application of Equity X Design principles to school and organizational design
- ω Center **DEIB reflections** in all staff self-reflection and evaluation practices
- 4 with resources like the Education Board Partners Equity Toolkit Equity Report meeting and improvement planning process no less than annually

Partner Signature

Date

The School Startup Journey

Overview

Discovery

Wildflower School Startup Journey

human life." curriculum, or a timetable, education must conform to the fact of living being alters all previous ideas. Resting no longer on a "The concept of an education centered upon the care of the

Maria Montessori

Visioning Album Learning Resources Visioning Advice Process Transition to Planning	3. <u>Visioning</u> Overview & Milestones	 2. <u>Discovery</u> Overview & Milestones 	School Startup Journey phases
6. <u>Celebrate doors open!</u>	5. <u>Startup</u> Overview & Milestones Startup Operations Handbook Learning Resources	Planning Album Learning Resources Planning Advice Process Affiliation with Wildflower	4. Planning Overview & Milestones

School Startup Journey | welcome!

into four phases: This resource will guide you through the School Startup Journey. It is divided



describe your school, plan your budget, and capture other inputs. This deck links to learning resources from Wildflower's resource library, Connected. It also includes a set of albums for you to write reflections,

The School Startup Journey

The School Startup Journey is the process through which an Emerging Teacher Leader opens their Wildflower school.

take between 15 - 18 months to open their school. Startup. While every journey is unique, Wildflower has noted that many teachers The journey is divided into four phases: Discovery, Visioning, Planning and

DISCOVERY



"I am learning about Wildflower and reflecting on my alignment and readiness to start a Wildflower school."



"I am immersing myself in my community, articulating my "why" and my school's vision."

PLANNING

VISIONING



"We are designing the operational building blocks of our school."



"We are building our school's community and putting systems in place to operate."





children & families!		Affiliation	D				
Open the school to		Process					214)
Host family events		Wildflower Advice	D				
Enroll children		content					
plans and schedules		Draft website					
Prepare classroom		process			milectonec		
Hire staff		Develop admissions		cific	Wildflower specific		
Select benefits		Identify a facility		are	Steps in bold are		
systems		Form facilities team					
and bookkeeping		Incorporate business					
Set up/ learn payroll	D	school policies					
licenses		Adopt board &	C	Process			
Secure required	D	Form school board		Wildflower Advice	D		
Facilities renovations		Create budget		school plan			1.5.
Design logo	C	school name		and your initial	eneur.	Hub Entrepreneur	
status]	Select a Wildflower	C	vision, your 'why'	Guide or	Operations Guide or	
Apply tor nonprotit	C	structure]	Articulate school	n with an	Conversation with an	C
Publish website		Choose legal	C	engagement	ient		
VVF startup runging]]	Community]
ME starting funding	C	Arrend IVE conto	Ĺ	Identify a partner		Wildflower	
Sign lease		Attend local and		Visioning Album	es to	Opportunities to	C
Detore doors open]	before doors open]	perore apors open	open]
6 - 9 months		9 - 12 months		12 - 15 months	nths	15 - 18 months	
Startup		Planning		Visioning	ry	Discovery	
		les	estor	School Startup Journey milestones	cartup Jo	ichool St	()

School Startup Journey Supports

examples of these supports, though not an exhaustive list: Journey you will have access to a wide array of supports. Below are several As you and your Teacher Leader partner proceed through the School Startup

events, hub meetings, racial affinity spaces and one-to-one conversations Community of Teacher Leaders: connections with other Teacher Leaders through

school vision to life through the School Startup Journey. Operations Guide: a Wildflower partner who will support you with bringing your

schools and content experts. Wildflower Resources: tools, templates and best practices provided by other



Overview

The School Startup Journey

and Zani Dalili-Ortique, describe their School Startup Journey. Listen to founding Teacher Leaders of The Riverseed School, Ebony Marshman

Slade. Click here to listen to the full podcast. the DC Wildflower Public Charter School Leadership Team" hosted by Elizabeth This audio clip is from the Montessori in Action podcast, "A Conversation with



Zani Dalili-Ortique (left) and Ebony Marshman (right), founding teacher leaders of The Riverseed School, the first site of the D.C Wildflower Public Charter School.

Overview

Wildflower School Startup Journey Discovery

Next steps Self-Assessment Survey	Discovery Learning Resources Wildflower Community Connections What is a Wildflower School? The Wildflower Network The School Startup Journey Affiliating with Wildflower Finances	Discovery Tools Preview the Self-Assessment	Discovery Navigation

Discovery | overview & milestones

Purpose

The Discovery phase is an opportunity to learn about:

- Wildflower schools and Teacher Leaders
- The Wildflower Foundation
- Wildflower's purpose and how we work together

Time

understand that each teacher's journey is unique. 3-6 weeks to engage fully with the content and self-assessment, but we This phase is self-guided and self-paced. We estimate that it may take

Milestones

- Complete the self-assessment
- to decide whether to begin the journey of opening a Wildflower school. Engage in a conversation with a Wildflower Operations Guide or partner

Overview

Preview the Self-Assessment



your interest and readiness to open a Wildflower school. At the end of Discovery we invite you to take a brief self-assessment to reflect on

If you'd like to take a sneak peek at the self-assessment now, you're welcome to.

schedule a tollow-up conversation to discuss your reflections and next steps. you to share your self-assessment with your local Wildflower contact and Once you have completed the assessment at the end of this phase, we invite

Overview

Personal Reflection

are here by reflecting on these questions: As you begin this phase, take a few minutes to ground yourself in why you

- What intrigues me about Wildflower?
- What am I hoping to learn by completing this phase?

only meant to serve you. write down your responses in a journal. Your answers are your own and are You can reflect on these questions, discuss them with a friend or partner, or



Overview

Visioning Wildflower School Startup Journey



Advice Process Introduction Conflict Resolution Introduction Use the advice process Transition into Planning Survey	Visioning Learning Resources Wildflower Community & Culture Your Story School Vision Family & Community Engagement Finance Sneak Peak of School Operations Categories	Visioning Tools Visioning Overview Visioning Checklist Visioning Album	
Overview			
Visioning			

visioning | overview &

NUMPRO

Learning Objectives

- Engage with your community to assess their needs
- Articulate your "why"
- Articulate your school's vision
- Learn about Wildflower's advice process and conflict resolution process

Time

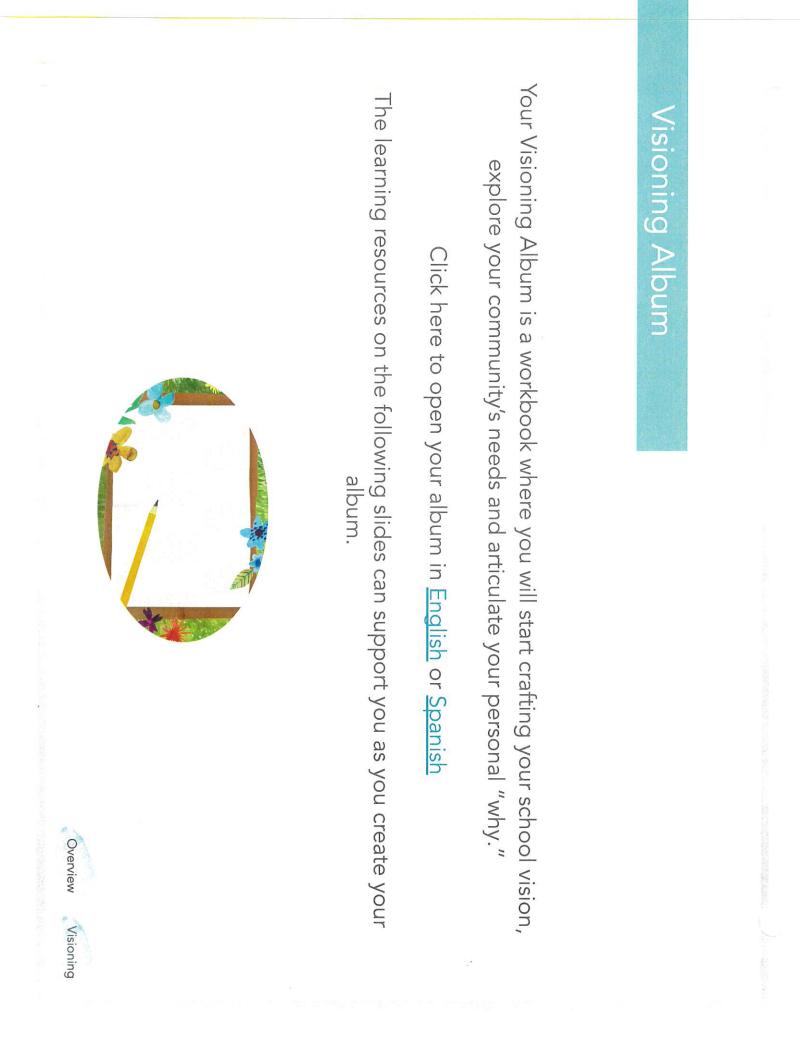
- school This phase generally takes 1-3 months, 12-18 months before opening your
- This phase can be done individually or as a team

Milestones

- Complete a Visioning Album
- Wildflower school community members to decide whether to continue the journey of opening a Collect advice from an advice panel of Wildflower teacher leaders and school



 Engage with learning resources Attend Wildflower community events, like the Teacher Leader Stories series 	Complete a Visioning Album Learn about the Wildflower Advice Process and Conflict Resolution	 Select an advice panel Complete the advice process on your album Decide whether to continue along the School Startup Journey 	It takes a community of support to move through the SSJ! Your Operations Guide will be your first line of support with the activitites on this list.	Overview Visioning
				Engage with learning resources Attend Wildflower community events, like the Teacl and local hub events Complete a Visioning Album Learn about the Wildflower Advice Process and Col Select an advice panel Complete the advice process on your album Decide whether to continue along the School Startu Decide whether to continue along the School Startu It takes a community of support to move thr our Operations Guide will be your first line of support list.



Album Examples

by writing your album, but some teams have experimented with using audio, video There are many ways to complete your School Startup Album. The most common is and visuals to bring their vision to life.

Click here to see several examples of Visioning Albums (previously called Exploration Albums)



Overview

WF Community & Culture building relationships

Wildflower community! Visioning is a great time to begin making connections with members of the

schedule a time to visit a school and speak with the Teacher Leaders If you are located in a hub with existing Wildflower schools: you may want to

connections. about their lived experience. Your Ops Guide can help you to make these want to schedule a phone call or Zoom meeting with Teacher Leaders to learn If you are not located in a hub or are the first school in your region: you may

Overview

Your Story | inspiration

will be important to return to your "why." Your story is the anchor for why the school exists. As you build relationships in your community and invite others to join you in bringing your school to life, it

album and complete the "Your Story" exercise. Listen to Stacy Abrams for some guidance and inspiration. Then, head to your



3 Questions to Ask Yourself About Everything You Do <12 min>

Overview

our Story | articulating your 'why'



Corina Velazquez, Founder and Teacher Leader of The Rose School, South Bronx, NYC

come from here in New York City. The core of my work is investing in education. Living into that investment as a Teacher Leader has been "My why— why open my own school, why Wildflower, why Rose—is to invest in underserved communities like the communities where I Black, Indigenous, and People of Color and providing liberatory

an incredible journey."

Overview

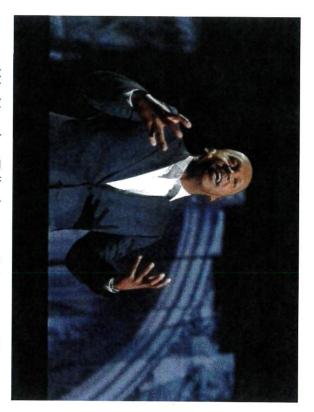


Family & Community Engagement | place and community

It is never too early to begin thinking about the ways in which your school will exist at the intersection of *people* and *place*.

Watch Bryan Stevenson's video We Need to Talk about an Injustice for an inspiring call to work in proximity with your community.

Next, head to your album and complete the "Place & Community" and "Engagement & Partnerships" sections.



We Need to Talk about an Injustice, <23 mins>

Overview

Planning Wildflower School Startup Journey



	Transition into Startup <u>Wildflower Affiliation</u> <u>Survey</u>	Planning Tools Planning Overview Planning Checklist Planning Learning Resources Wildflower Community & Culture Finance Governance & Compliance Facilities Human Resources Community & Family Engagement Planning Advice Process	Planning Navigation
Overview			

Planning | overview & milestones

Learning Objectives

- marketing) Develop the operational plans for your school (e.g., budget, facility,
- Expand school leadership skills
- Formally affiliate with the Wildflower Network

Time

- This phase typically takes 3-6 months, 9-12 months before opening your school
- as partnership can impact both timeline and access to funding partner, you may want to discuss your timeline with your Operations Guide This phase is typically completed as a team. If you do not yet have a

Milestones

- Complete your Planning Album
- community members Collect advice from an advice panel of Wildflower teacher leaders and
- With your board, decide whether to affiliate the school with Wildflower

Overview

Planning

Planning Checklist

During Planning, these are some of the main things you will do:

- Identify a co-leader partner
- Refine your school's vision
- Complete your Planning album
- Engage your local community and build relationships within Wildflower
- Select your school's name using the Wildflower name selection process
- \square Legally incorporate the business
- Form the school's board
- Hold first board meeting; adopt board governance bylaws and policies
- \square Develop the school's operating budget
- Conduct facilities search
- Assemble a facilities team
- Complete the advice process on your Planning album
- Decide with the board whether to affiliate the school with Wildflower



Project Management | timeline and dependencies

overwhelming As you enter the Planning phase, the number of tasks can begin to feel a bit

aligned with the School Startup Journey. To help you organize the work, Wildflower offers this project management tool

a prerequisite for the following actions in the next phase: As you organize your work, and plan your timeline, please note that Affiliation is

- Applying for and receiving Wildflower funding (grants & loans)
- Applying for nonprofit status using the Wildflower Group Exemption
- Requesting a school logo
- Publishing your school website

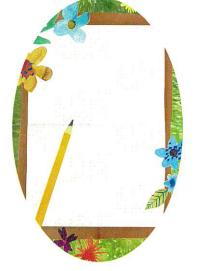
affiliate at least 6 months prior to school opening. For this reason, we recommend that schools complete the Planning phase and



Planning Album

building blocks of your school, including your first budget model, Your Planning Album is a place to start creating the operational community engagement plans and facility research.

Click here to access your album in English or Spanish



Overview

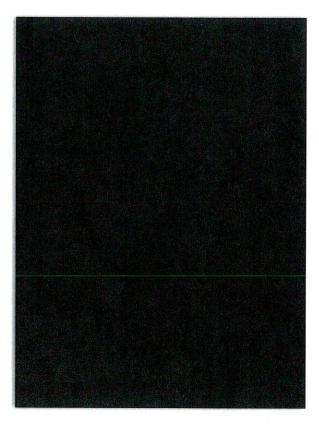
Planning

Planning Advice Process

At the end of this phase you will share your album with your advice panel, just as you did in Visioning.

Once again, this advice panel will help you look at your album from different vantage points.

After integrating their advice, you'll decide whether you would like to continue with your journey and affiliate your school with the Wildflower Network.



Watch this 5 minute video to refresh your memory on the advice process!



WF Community & Culture | connection opportunities

There are many opportunities to engage with the Wildflower community as you move through the SSJ!

Hub/Pod Meetings

Join regular hub/pod meetings in your region to get to know your local teacher leader network

Teacher Leader Stories Series

their experience of opening and running a Wildflower school. Join a space held for emerging teacher leaders, as current teacher leaders share

Affinity Spaces

affinity space and a PoC (People of Color) affinity space that meet regularly. context of Wildflower's purpose, norms, and values. We currently have a black Wildflower's racial affinity groups support racial identity development in the



Planning advice process

with the process, it is time to lead your Planning advice session. When your planning album is complete, and you feel prepared to move ahead

Once again, you will:

- 1. Invite your advice givers
- Share your album in advance (we recommend giving at least 1 week of time
- for your advice givers to engage with your album)
- 3. Convene your advice panel
- 4. Synthesize the advice you receive
- . СП Close the loop by sharing your summary and decision





Milestone | Wildflower affiliation

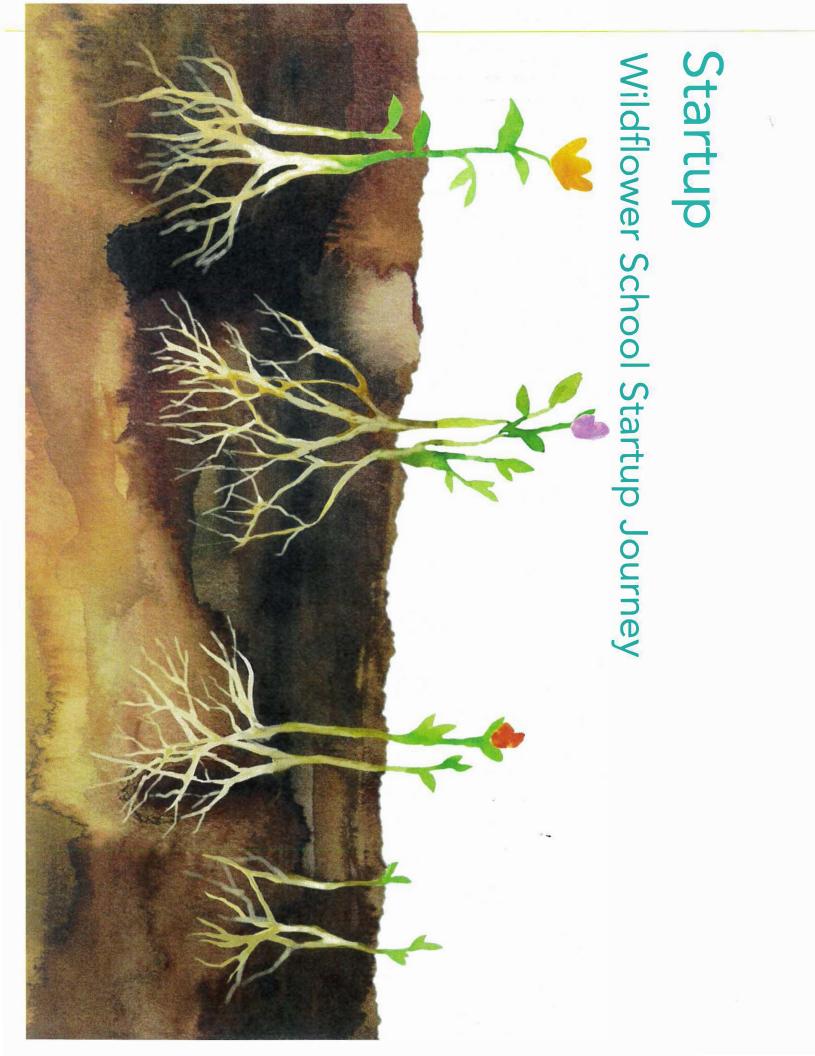
whether to affiliate the school with Wildflower. Once you have completed the Advice Process, you and your partner will decide

Click here to access more information about affiliation.









Startup Navigation

Startup Tools Startup Overview Startup Checklist Startup Operations Handbook

Startup Learning Resources Wildflower Community & Culture Finance Governance & Compliance Facilities Human Resources

Celebrate school opening!!

Classroom Program & Practices

<u>Community & Family Engagement</u>



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Learning Objectives

- Learn how to use common school operations tools and platforms (such as Quickbooks Online, Gusto and Transparent Classroom)
- Put your school operational plans into action
- licensing applications Learn how to oversee complex projects; such as building renovations and

Time

- processes admissions timelines, funding constraints and facilities/construction This phase generally takes 6 - 9 months but can be heavily impacted by
- Regular timeline check-ins are common
- This phase is typically completed as a team.

Milestones

Open the school to children and families!



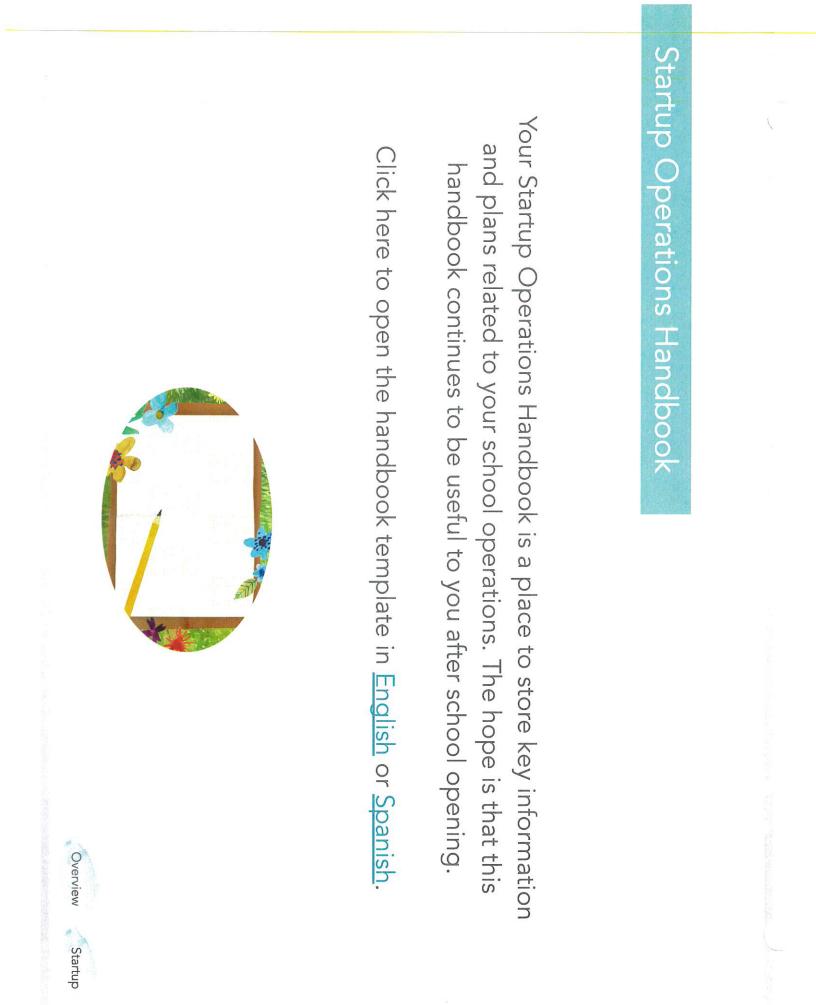
Startup Checklist

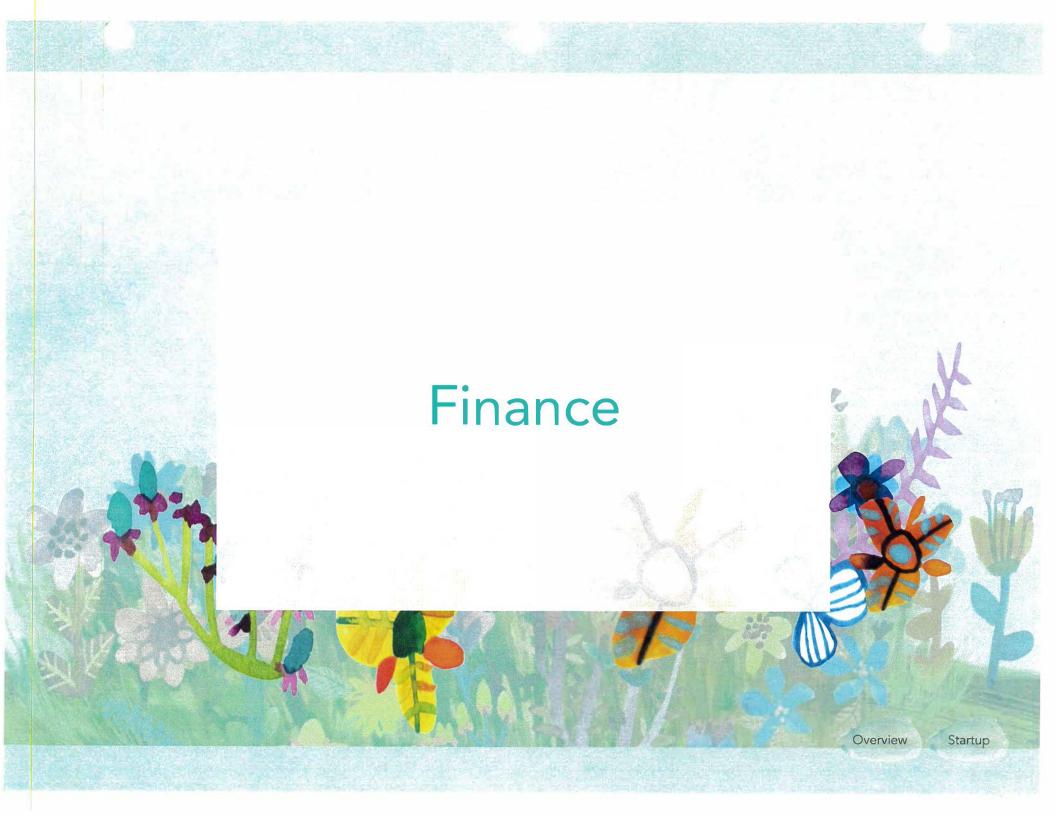
During Startup, these are some of the main things you will do:

- Sign a lease for your facility
- Apply for nonprofit status
- Apply for & receive Wildflower startup funding
- Publish school website
- Design logo
- Oversee your facility renovations
- Set tuition
- Licensing paperwork and approval
- Set up payroll and bookkeeping systems
- Select and set up staff benefits
- ❑ Hire staff
- Prepare classroom plans and schedules
- Enroll children
- Host family events
- Open doors and celebrate!

Overview

Startup



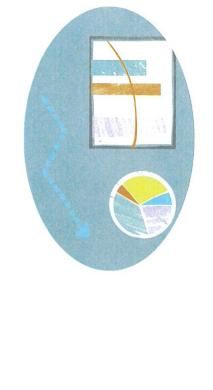


Finance | finalize your budget

rent and renovations, it is important to continually update your budget. As you make more decisions regarding your enrollment, staffing, tuition, facility,

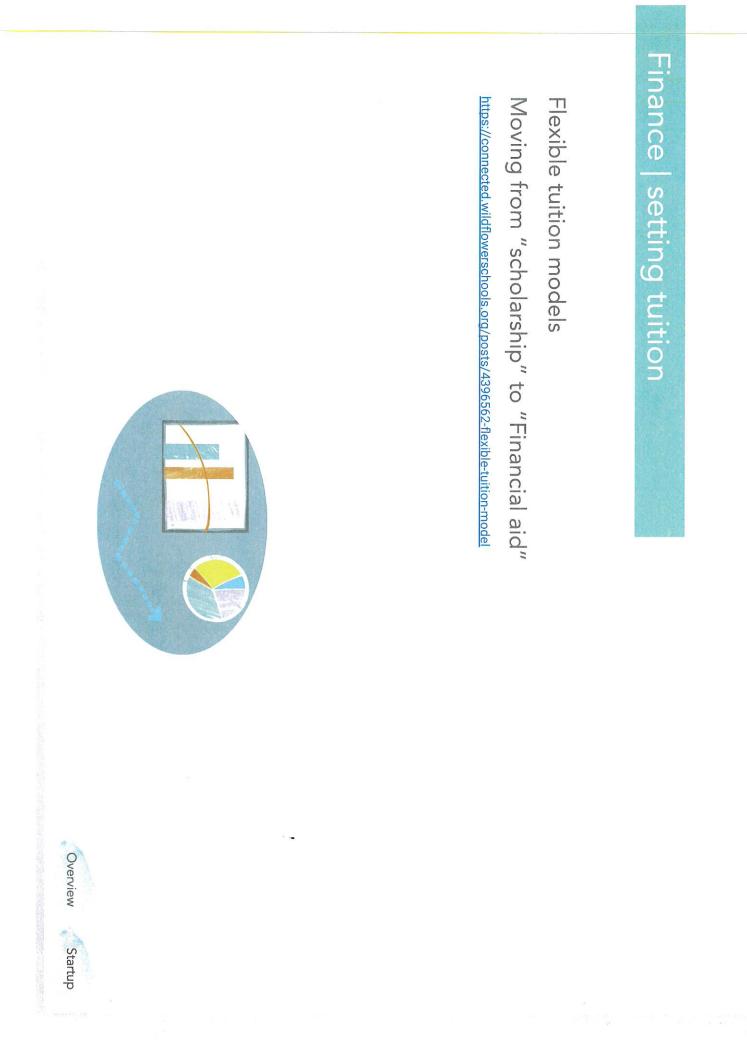
using these updated costs. We recommend that you work with your Operations Coach to finalize your budget

tamilies. important step prior to publishing your tuition on your website and enrolling In the course of finalizing your budget you will also finalize your tuition - an



Overview

Startup



Facilities | overview

Wildflower Facilities Manual

- Local zoning/permitting/licensing knowledge-gathering
- Lease Negotiations
- from contractors Renovation Cost Estimate: work with an owner's rep or get estimates
- Legal & business review of lease: more information here
- Sign Lease
- Renovations decision) estate agent/ broker, designer, architect (possibly - make informed Building your facilities team, including contractor, owners rep, real Interior/Exterior Design: The Wildflower School design process



Facilities | purchasing classroom materials

furniture. We recommend reviewing this list of vendors for Montessori materials and





Community & Family Engagement | marketing resources

marketing and branding resources Once your school has affiliated with Wildflower, you have access to Wildflower's

As you create your school's marketing materials, we encourage you to explore this Wildflower marketing assets Wildflower Marketing Starter Kit. Embedded in this kit are four key links to

- schools Professional Wildflower school photos: taken of some of the first Wildflower
- N Wildflower Illustrations: created by Wildflower graphic designer Kim Smith
- w to market your school Wildflower Style Guide: includes suggested colors, fonts, and images to use
- 4 Montessori Quotes: compiled by Wildflower Teacher Leaders over the years



ommunity & Family Engagement | create & publish school website

Wildflower currently offers two website options: website. If your content is ready to go, this should be a fairly quick process! Once your school has affiliated, you are welcome to publish the school's

Use Wildflower's Wordpress Template

Click here to start!

Benefits: easy setup; Wildflower editing support

Drawbacks: challenging interface; limited customization options

Example: <u>Wildwood Montessori</u>

Design your own website

Many schools use Wix or Squarespace

Benefits: flexibility and greater customization

Drawbacks: limited Wildflower support with setup or editing

Example: Roxbury Roots Montessori

Overview

Startup

Celebrate Doors Open!

with all of Wildflower! We are here to support you, and are so proud of what you've accomplished for the children and families in your community! Take time to celebrate this incredible accomplishment with your team and





WMPSC Discovery Interview Framework

Public Schools of Colorado

Key Outcomes:

- Building relational trust and creating space for deep listening, intimacy, new perspectives, and genuine learning.
- Learning more about the people most impacted by, and involved in, the educational issues you seek to offer an alternative to through launching WF.

Pre-Interview

safe (home visit, coffee shop) and convenient for the student/family participating. in-person interviews (~30 min each). Ideally these interviews happen in-person. Identify a time and space that feels Connect with 10+ families who live/attend schools within their target neighborhood and set up one-on-one,

and families may not join the design team and may not enroll at a WF school. Maintain the stance of a learner and listener who is not trying to "solve" anything. These interviews shouldn't feel transactional. Walk into them completely open to the possibility that these students

Interview

- Introduction
- 0 Where do you come from? What brought you to this moment? Based on your relationship with this student/family, pause to introduce yourself. Who are you?
- Describe why you are conducting the interviews and how you will use the data.
- 0 0 State that each question is voluntary.
- Interview
- 0 Ask for stories, not solutions.
- 0 Make sure questions are free of acronyms and jargon.
- 0 Stay neutral and ensure you aren't asking questions that suggest a right answer.
- 0 Include questions about experiences in a range of contexts for a broad picture. For example, when
- 0 asking about a sense of belonging in school, ask about belonging in other settings as well
- Ask open-ended, story-based questions. Remix or start with the ones below:
- What are your needs/hopes/dreams for your child's educational experience? What does that ideal educational experience look like/sound like/feel like for you
- and your child?
- What have been your best/worst experiences with school?

- Follow-up: Can you share a story that would help me understand more about...?
- Tell me about a time when you felt connectedness within a larger community
- What kind of role do you want to play in your students' educational experience/school?

Questions for Families

- Tell me about your child, especially as a learner.
- What kind of environments/situations does your child thrive in?
- What has your child's school experience been to date?
- them for their future? What type of person do you want your child to be in the future? How do you want their school to prepare
- As a parent how do you feel connected and heard ?
- (school) communities? What unique strengths do you see in your child(ren)? How are they or aren't they supported in their current
- 0 being nurtured by those who support your child and your family in an ideal world? What do you see as your child's unique power (for good) in the world and how do you envision that
- What do you want your child(ren) to know/feel/learn as they move through their elementary years?
- Tell me about your hopes and dreams for ... in elementary
- Where do you plan to enroll your child for school and why?
- What are some things that are challenging about where your child currently goes to school? What are Have you explored the various education models that are available to you based on where you live?
- some things that are going well at your child's current school?
- Is there anything I haven't asked you that you'd like to share to help me understand your experience?
- school, what's the best for us to spread the word about that? Are you interested in joining these meetings? As we move forward with our Community Design Team for families to get involved in the co-creation of this
- 0 If so, what is your general availability/preference for a monthly meeting?

Questions for Partner Organizations

- work? What are the stories you've heard about experiences in education in this area from families with whom you
- Where do they look for schools?
- What are they looking for in a school?
- What challenges do they face in the educational system here?
- contributing to that school's vision? What, in your experience, might invite a family's interest in exploring a new school as an option? Or in
- educational experiences or curious to learn about new options? Are there families to whom you could connect us who might be interested in sharing their children's
- thoroughly established)? What are some assets/strengths you see in your community, especially those that are emerging (vs
- What are some needs of families in your community that currently lack adequate support?
- What questions do you think we should ask partner organizations?
- What is the mission of your organization?
- What does it look like to implement your mission?
- Do you interact with families as part of your mission?
- between our organizations? Any opportunities to collaborate? Let me tell you about Wildflower... Based on my description is there anything I said that is a great fit

What makes our Wildflower charter school different?

- ٠ We have clear values and principles that we stick to, including ABAR, equity, home/family connection. We live our principles at Wildflower and hold them front and center.
- SIZE -- these children are going to be seen, known, and safe, particularly important during a time of community. violence in schools, pandemic learning loss, etc. The size makes it possible to foster and build real
- Focus on the whole child -- what's inside the child is just as important as academics.
- collaboration between teachers and families in the community, especially in the school design and decision-making process. Teacher Leaders are empowered to represent and collaborate alongside their communities. There is real
- Teachers have to be themselves -- authentic.
- Targeting BIPOC and low-income communities.

Charles and the second	
Public Schools of Colorado	Wildflower Montessori

Wildflower Schools - Community Engagement Plan - Phase 1 April-December 2022

Month	Overarching Aim(s)	Key Outcomes
March/April		 ETLs launch participatory research to inform their Visioning albums and solicit advice from community members and network partners.
May/June/ July	ldentify and build trust with the core group of students, families, and community partners who will make up the community design team.	 ETLs conduct one-on-one discovery interviews with current students and families within the boundaries of their target neighborhood. Extend invitation to design team meetings. Record interviews and identify trends (this data will be used during the first CDT meeting and form the foundation of your "Evidence of Support" section of the charter application). Meet with potential partner organizations to share information about Wildflower's charter application and solicit input about what educational needs exist in the community. Begin social media campaign and distribute WMPSC newsletter to engaged families Create marketing materials and ask partner organizations to share with their networks.
August/ September	Create opportunities for sharing of vision and information with the community about Wildflower and community educational goals.	 Plan and host virtual and in-person town halls to solicit feedback from a wide range of community members about their individual and collective visions for the education of children in the community. Conduct "freedom dreaming" exercises with community members. Continue partner organization meetings and outreach.
October 2022	Expand reach in the community.	 Table in the local community to spread the word about WMPSC and solicit intent-to-enroll forms. Follow up one-on-one with virtual town hall attendees. Continue partner organization meetings and outreach. Offer a free Montessori class to parents at Hilltop family Resource Center and Hope of the Grand Valley.
October 2022	Refine & align on shared values and community norms.	 Host one design team meeting: Review results of discovery interviews with design team members

 Answer questions 		
 Introduce Design ream Reach out I: to families who have expressed interest and provide logistical information for school enrolment 	entering the lottery	
 Host community information sessions and solicit intent to enroll forms 	Provide families the information they	December 2022
 Nature Review viable options for shopfront locations and provide feedback 		
 Innovation Home Equity 	winnesson classroom is and what's possible within them	
 Collectively align on and develop working definitions/criteria for what the following principles will look like within each microschool: 	principles and reach high levels of clarity on what a	2022
 Host design team meetings. Meeting outcomes: 	Define Montessori	November
 Growth Community Norms ABAR + Unity Autonomy with Support Awareness and Compassion Recruit and train folks to table with ETLs at community events. 		
 community Collectively align on: Shared Values Connectedness 		
 Clarity on the non-negotiables and where is there flexibility to customize within each 		
 Develop deep trust and collective mentality of 		

			t's Home Address:
		Email Address:	Name of Parent/Guardian:En
	(Fall 2022)		
Current School (Fall 2022)	Current Grade Level	your children. Child's Date of Birth	Please complete information about each of your children. Full Name of Child Child's D of Birt
Date:			Parent/Guardian Signature:
am interested in learning more about d to open August 2023, in Grand Junction, monstration of my desire for, and interest to school. <i>This form in no way guarantees my lly bind me to enroll my child(ren)</i> .	rested in le 1 August 202 on of my desi <i>his form in nc</i> <i>ne to enroll m</i>	am inte scheduled to open nly as a demonstrati lic charter school. <i>T</i> <i>loes it legally bind r</i>	I, am interested in learning more about Wildflower Montessori Public Schools, scheduled to open August 2023 , in Grand Junction, CO. I am aware that this form serves only as a demonstration of my desire for, and interest to learn more about, the new district public charter school. <i>This form in no way guarantees my</i> <i>child's enrollment in this school, nor does it legally bind me to enroll my child(ren).</i>
gion, gender, gender tion.	ace, color, reli sexual orientat	nate on the basis of r guage, disability, or s	WMPSC does not and shall not discriminate on the basis of race, color, religion, gender, gender expression, national origin, primary language, disability, or sexual orientation.
Wildflower Montessori Public Schools of Colorado Ition will be kept	child(ren) t guarantee ocess and f your informa	erest in having your to attend nor does ir ut the application pr process begins. All o	This form is used to demonstrate an interest in having your child(ren) enroll but does not obligate the student to attend nor does it guarantee admission. We'll stay in touch throughout the application process and notify you when the formal enrollment process begins. All of your information will be kept confidential.
	ed in sending serve	now you are interest r school, growing to nction, CO.	Completing th ts Interest Form lets us know you are interested in sending your child to a Wildflower public charter school, growing to serve children pre-K to 6th grade in Grand Junction, CO.
		FORM	INTEREST FORM

Dirección:	Número de Teléfono	Nombre del padre/guardián:		El nombre de niño/a(s)	Firma:	I,, me gustaria aprender mas de Wildflower Montessori Public Schools, que va a abrir Agosto 2023, en Grand Junction, CO. Entendio este formulario de intención de inscripción nos permite saber que está interesado en enviar a su hijo a una escuela chárter Wildflower, que sirve a niños de pre kínder a sexto grado en Grand Junction, CO. Entiendo que este formulario se utiliza para demostrar interés en que su(s) hijo(s) se inscriba(n), pero no obliga al estudiante a asistir ni garantiza la admisión.	WMPSC no discrimina ni discriminará por motivos de raza, color, religión, género, expresión de género, origen nacional, idioma principal, discapacidad u orientación sexual.	Este formulario se utiliza para demostrar interés en que su(s) hijo(s) se inscriba(n), pero no obliga al estudiante a asistir ni garantiza la admisión. Nos mantendremos en contacto durante todo el proceso de solicitud y le notificaremos cuando comience el proceso de inscripción formal. Toda su información se mantendrá confidencial.	Completar este formulario de intención de inscripción nos permite saber que está interesado en enviar a su hijo a una escuela chárter Wildflower, que sirve a niños de pre kínder a sexto grado en Grand Junction, CO.	FORMULARIO DE INTERÉS
Ciudad				Fecha de nacimiento		, me gusta Agosto 2023, en ermite saber que est os de pre kínder a demostrar interés er a admisión.	motivos de raza, co dad u orientación s	terés en que su(s) hi sistir ni garantiza la o el proceso de soli de inscripción form	nscripción nos pern uela chárter Wildflc d Junction, CO.	E INTER
Ciudad y Código Postal	Correo Electrónico:			Grado (otoño de 2022)	La Fecha:	me gustaria aprender mas 2023, en Grand Junction, CO ber que está interesado en envia kínder a sexto grado en Grar interés en que su(s) hijo(s) se m.	lor, religión, géne exual.	jo(s) se admisión. citud y le al. Toda su	nite saber que wer, que sirve	ÉS
):			Escuela (otoño de 2022)		nas de Wildflower CO. Entendio este nviar a su hijo a una irand Junction, CO. se inscriba(n), pero	ero, expresión de género,	Wildflower Montessori Public Schools of Colorado		



Laura Alexander, Executive Director LAlexander@mecr.edu 3975 Martin Luther King Jr Blvd, Denver CO 80205 (303) 494-3002 www.mecr.edu

1 August 2022

Mesa County Valley District 51 2115 Grand Ave, Grand Junction, CO 81501

Re: Letter of Support for Wildflower Schools

Dear Superintendent Hill and the D51 Board of Directors,

the offerings of Montessori into rural Western Colorado. Montessori School. As a public charter, this teacher-led, Montessori school will expand I am pleased to submit a letter of support for Cactus Bloom Wildflower Charter Public

students of the global majority. applaud Wildflower School's vision of liberatory learning environments that center transformational for educators, families, and most importantly, the world's children. We 40 years in Colorado. We firmly believe that the Montessori pedagogy is The Montessori Education Center of the Rockies (MECR) has trained teachers for over

workshops hosted at our training center on the Clayton Early Learning Campus in who wish to learn more about the Montessori pedagogy are welcome to attend in these community-embedded charter schools. Also, parents and community members MECR looks forward to partnering with interested adult learners to become educators Denver.

Thank you for considering Cactus Bloom's charter application.

Sincerely, Laura Alexander Montessori Education Center of the Rockies



510 29 ½ Road Grand Junction, CO 81505 mesacountypcf.org

July 28, 2022

Dear Superintendent Hill and the Board of Directors:

abuse prevention as well as council legislation promoting the quality and accessibility of early inclusive community so that all children reach their full potential in safe and optimally childhood services, supporting the mission to create, coordinate, and sustain a resource rich, The Partnership for Children and Families (PCF) is dedicated to the historical roots of child nurturing environments.

development, engage within the community, and advocate for efforts supporting early education. With a deep understanding of the local early childhood industry, we continue to childhood. build strong ECE foundations, provide continuous quality support, ECE workforce initiative, Child Care 8000 (CC8K), to improve the availability and quality of early childhood healthy development and we work closely with multiple partners on our community wide Early childhood education (ECE) is a critical and rapid time of human development, pivotal to PCF supports efforts to increase access to high quality, licensed child care in Mesa County.

ECE opportunities for our community. children and families. PCF is glad to offer our support to Wildflower Schools to expand quality We recognize that multiple community partners are imperative to moving the needle for our

Sincerely,

Manar

Stephanie Bivins, M ED, PCF Director

Pastor Valerie Carlson July 6, 2022 Superintendent Dr. Brian Hill Wildflower's charter school would bring a valuable asset to our church community, and we would be pleased to lease available space to WMPSC for the purpose of opening I am pleased to submit this letter of support for the application of Wildflower Montessori Public Schools of Colorado (WMPSC). WMPSC is pursuing a location for their charter District 51 School Board Sincerely one of their charter school sites leasing our available classrooms to Wildflower for their charter school. Co-location of school program at American Lutheran Church 631 26 1/2 RD. We are very interested in Dear Superintendent Dr. Brian Hill and District 51 School Board, Faith is the assurance of things hoped for, the conviction of things not seen. Hebrews 11:1 GROW, LIVE AND SHARE FAITH (970) 242-7835 + email: info@alcgj.org + www.alcgj.org 631 261/2 Road, Grand Junction, Colorado 81506 American Lutheran Church



August 2, 2022

Re: Letter of Support for Wildflower Montessori Public Schools of Colorado (WMPSC)

Dear Mesa Valley County School District 51 Board of Education,

to found beautiful teacher-led, Montessori learning environments in the Grand Valley. Colorado (WMPSC) and for the thoughtfully constructed and dedicated WMPSC Board that is working It is with great pleasure that I share this letter of support for Wildflower Montessori Public Schools of

connected this team is to the needs of Grand Valley families and the opportunities inherent in joining D51's portfolio of schools. The leadership of Emerging Teacher Leaders, Emma Reicks and Georgie Reigel, demonstrates how deeply

world around us, free from oppression and able to follow life's unfolding journey. community, and the human spirit, so that we may all live in harmony with our individual purpose and the Wildflower is a community of people and schools committed to the liberation of every human being, every

between all schools in our network. Some examples of support include: We look forward to supporting WMPSC in the same ways we support and facilitate connection

- to those provided to Wildflower charters in Minnesota (up to \$130,000 per school), New York (up School start-up grants and loans, including funds for renovations for new school build-outs similar to \$150,000 per school), and Washington D.C. (up to \$150,000 per school);
- individual sites; Tools, templates, and coaching/guidance for starting a school, for the charter overall and for
- Gatherings virtual and in person- to support professional learning, deepen connection, and Cohort network of leaders navigating start-up together through the School Startup Journey;

exchange wisdom across a national network of teacher leaders and Wildflower partners.

partnering with WMPSC to bring their vision for community-embedded Montessori micro-schools to life exploring teacher leader roles in the proposed network. The Wildflower Foundation looks forward to enthusiastic responses of community members across the Grand Valley as well as from local educators in your community. We already see strong indications of the demand for this school model in both the energetic and

collaborating with them into the future. WMPSC has our strong support and commitment to ongoing engagement and we look forward to

Sincerely,

Clather I have

Matthew Kramer Chief Executive Officer, The Wildflower Foundation

The Wildflower Foundation 1330 Lagoon Ave, 4th Floor, Minneapolis, MN 55408

COLOR DO SUCCEEDS Great Schools are Good Business

August 1, 2022

Mesa County Valley School District 2115 Grand Avenue Grand Junction, CO 81501

Mesa County Valley School Board of Education,

Montessori schools to serve students in the Grand Junction community by providing high quality, studentcentered programming. It is my pleasure to provide a letter of support on behalf of Wildflower Schools' to open four public micro-

giving their teacher leaders maximum autonomy in how they achieve them. training and upskilling its current and future workforce. The set expectations and get out of the way by They provide the metro area's most underserved students with high-quality educational services while also Wildflower Schools operates high-quality early education through personalized and experiential learning.

ability to: closest to the student are the ones making the decisions that affect them. I'm especially excited about their They empower local learning providers by distributing leadership and decision-making, ensuring those

- Serve a diverse community of students and families
- Focus on community improvement through education, and
- Center and empower educator retention and growth.

schools and personalized learning demands increased and are seemingly here to stay. Because of Wildflower Schools unique model, they offer the ability meet these demands head on. COVID-19 pandemic. Schools have been forced to adapt on the fly with varying degrees of success. Micro-Over the last two years, we watched students from all corners of the country struggle given the ongoing

partnering with community-based organizations to ensure children and families thrive agile model, they can operate in response to community interest as independent by intentionally schools and that there is an active role for students and parents in each school community. Because of their closest to those impacted to ensure that educators are responsible for the decisions that impact their facility shortages or administrative burdens; their non-hierarchical working approach puts decision-making Lastly, because Wildflower Schools are intentionally small, they can avoid obstacles to success, including

support Wildflower Schools application to operate seven micro-schools in your community For these reasons, I strongly recommend Mesa County Valley School Board of Education approve and

Thank you for your consideration,

Scott Laband President

EQUITY DESIGN

Caroline Hill Michelle Molitor Christine Ortiz

A PRACTICE FOR TRANSFORMATION

ę

THEY CAN BE REDESIGNED. RACISM AND INEQUALITY ARE PRODUCTS OF DESIGN.

to reconcile the impact of this inheritance on us all. We are a country founded on the genocide of one people and the enslavement of another. We have yet

the groundwork for misunderstanding, fear, and ultimately hate. separate us, that empower a chosen few with the privilege of invention, innovation, and creativity, that lay The experiment of America is 240 years old. In these 240 years, systems were designed that isolate and

Racism and inequality are products of design. They can be redesigned

mitigate the impact of racism and sexism in design practices. those systems. We offer **equityXdesign**, a practice that organizations, teams, and individuals can use to We believe that in community, with thoughtful and deliberate action, we can design the obsolescence of

think our energy has the greatest return. design. We know it is not the only thing that needs to be done. It is no silver bullet, but it is where we know, we feel uniquely positioned to contribute to this fight, in this way—at the intersection of equity and to strengthen relationships, particularly those across lines of difference. Given who we are and what we find their own voices as anti racist leaders for equity. Caroline activates the voices of the marginalized empowers people to reimagine themselves as school designers and founders. Michelle helps people We collectively leverage the magic of relationships across difference to design right-fit solutions. Christine As a collaborative, this work is our voice—an offering to the legacy of liberation, truth, and democracy

As leaders from the racial equity and design and innovation spaces we offer **equityXdesign**—a new way to think about and approach achieving equity. **equityXdesign** creates the conditions and relationships for inclusive innovation. A process for anti-racist and equitable design, it is guided by three central beliefs: innovation's need for inclusion and intentional design, the indistinguishable relationship between the past and the present, and our moral imperative to live in the future we desire to create.

equityXdesign is a practice that merges the consciousness of racial equity work with the methodology of design thinking. We believe that designing for the most affected and marginalized,

equityXdesign is a practice that merges the consciousness of racial equity work with the methodology of design thinking.

advocates, and agitators committed to building internal capacity and confidence designing for equity. It is conditions for new invention and innovations for equity. This practice is for teams of educators, designers, people have the capacity for innovation. We believe it is this multiplicity of entry points that will create the this new process. Most importantly, we believe this design work must happen across racial difference. All letting their voices and experiences lead, and acknowledging the barriers to engagement are critical for

ideas, invent equitable institutions, and reform biased policies. reserved for those who believe we are stronger together and have the bold imagination to cultivate new

MOVING EQUITY WORK TOWARD ACTION

institutional, and structural work as a people, our path toward a truly equitable future will stagnate and reflection are necessary before we can move forward. If we remain unwilling to do serious individual, not immune. The work of acknowledgement, the telling of truths, and the opportunities for community others. The isolation creates myths, stories, and beliefs that go unchallenged, and people of color are American history has created a segregated world where white people are rarely in community with

discourse-this is the power of equity work. allow us to hear each other, the raising of voices traditionally lost in the white noise of hegemonic Helping us see and understand our history, bringing us in community with one another in ways that

behavior and allow for structural and systemic inequality to remain. others differently because of the color of their skin, most of us hold implicit biases that impact our however, while we may all claim egalitarian values, and while it is no longer socially acceptable to treat on explicit and intentional racism. But racism today looks different than it did in our Jim Crow past. education ecosystem has a very narrow definition of inequity and how it manifests, often focusing only Overwhelmingly, individuals no longer believe in the biological inferiority of black and brown people; From large government agencies to schools, tech startups, nonprofits, and philanthropic groups, the

oppression and how they manifest in the lives of people. aggression cannot distract us from recognizing anchoring systems of structural and less overt manifestations. The rise of identity-based of people of color reveal otherwise. Racism and other forms of discrimination have simply shifted from explicit and interpersonal to are a post-racial society. However, the lived experiences of millions now the Obama presidency, have reinforced the notion that we continue to divide."1 The victories of the civil rights movement, and acknowledgment of difference, not the silent structures that racism as anomalous, individual acts of aggression or the mere We are living in a "colorblind" society that often recognizes

> Most of us hold implicit biases that impact our behavior and allow for structural and systemic inequality to remain.

to dismantle systems of oppression. Our individual actions can cumulatively serve to maintain existing forms of inequity—or they can serve

call out, and actively fight hegemonic systems. The focus of equity work for most organizations leans of oppression and current manifestations of inequality, and the personal comfort and initiative to see maintain a fully developed relationship with our own racial identity, an intimate knowledge of the history Historically, we have put the expectations of this change entirely on individuals, requiring each of us to

systemic inequality. development work. While this approach is necessary, it will not, alone, end individual, institutional, and toward the having of courageous conversations about race and power and on individual racial identity

systems or from being seen having such courageous conversations. Additionally, personal work can only ever taking action to dismantle systems of oppression-particularly those that benefit from status quo many, this personal work is often seen as unnecessary. progress when individuals first understand and then commit to doing deeper and often painful work. For Identity development work takes time and is never complete. Individuals can engage in such work without

We must start with individuals, but we cannot stop there.

Equity work helps us understand where we are and how we got here, but it is missing the tools for building a different reality. It is here that design thinking can lead the way.

> understanding the role individuals play in institutions and systems. to move from merely understanding the role of the individual to the systems and structures we live in. The work of racial equity is to create safe spaces for people, to connect them, and then Only then can we move to action. Institutions are the sum of the people within them, and they create

ready to change their institutions for the better, but without the themselves personally awakened to their role and identity in society, engage in racial equity work may create space for individuals to find people to create long-term systemic change. Organizations that conversation, sparking individual transformation but not preparing Our current paradigms and tools for truth, reconciliation, and antiface. Racial equity work engages people in meaningful and authentic racist action are insufficient for the magnitude of the challenge we

Some say talk is cheap. We disagree. Talk is deeply important, but it is simply not enough. We need tools to take such action. Consultancies and protocols are not equipped for the complexities of racism's manifestations within individuals, institutions, and societal structures.

a different reality. It is here that design thinking can lead the way. paralyzing. The complexity of racism on individual, institutional, and structural levels feels insurmountable. to move toward new designs. For many, talking about racism and our long history of oppression feels Equity work helps us understand where we are and how we got here, but it is missing the tools for building

DESIGN THINKING: IN NEED OF AN EQUITY RETROFIT

used has come in concert with a societal shift in the way we identify problems and understand solutions. powerful problem-solving methodology across fields and sectors. This shift in how design thinking is Our current charge is to solve problems where there is no one solution, where more data and information In recent years, design thinking has left its roots as a tool used for product design and emerged as

are socioeconomically and racially integrated changes. We know how the brain learns, but we can't figure out how to create school environments that about technologies for clean energy; they are about incentivizing corporate and consumer behavior radical group recruitment strategies. We know that issues of environmental degradation are no longer know that solving issues of terrorism is less about building better weapons and more about interrupting doesn't necessarily make things more clear, where the problem is hard to even define. For instance, we

chaos. continues to increase in complexity and technology, design thinking can simplify, humanize, and order this Problem-solving is no longer about inventing things; it is about recreating systems. And in a world that



This shift in the way we define problems necessitates a shift in the tools and mindsets we use to solve them. Design thinking provides a framework for complex, iterative, and targeted solutions: It emphasizes the need to define the problem well and build sooner to get better feedback, and it has fundamentally changed the relationship between designers and those they are designing for. This focus on the end user is so central that design thinking is often simply referred to as user- or human-centered design.

systems of oppression. the process, both their explicit and implicit personal biases, and the power of mostly invisible status quo themselves to ensure they mitigate for the causes of inequity—the prejudices of the human designers in institutions to be more equitable, then we must redesign the design thinking process, mindsets and tools be retrofitted. If we believe design thinking is the right tool to use to redesign products, systems, and been the key to its success, it is also the reason why our current approach to design thinking needs to While elevating the user in the design process has

and grant the designer the power in the relationship-the power to of design thinking still see the designer as separate from the user much harm as it is good. While engaging with end users, many forms results, the power to decide the framing of the problem, and the decide with whom to do empathy work, the power to interpret the the design thinking process. In its current state, it may be doing as The role of implicit bias is particularly distressing as we consider power to pick the best solution.

relationship.

grant the designer the power in the Many forms of design thinking

It stands to reason that any problem definition or solution created by

and combat bias. A process that is itself colorblind will be blind to the effects of color in both problem biased individuals—which we all are—will perpetuate inequity if the process does not actively acknowledge and solution.

quo systems or structures. But these are essential when designing for equity. school. In the best-case scenario, the program is something the school community can in fact benefit students need. They brainstorm options, narrowing to those that fit within the existing structure of the intentioned, usually white, educated, and middle- to upper-middle-class designers working with lowfrom—but it is unlikely to be designed to serve students and families most in need or to question status After a few interviews, the designers go back to their conference room to decide what the parents and principal emails the PTA for volunteers, which are often not representative of the general student body. engage in empathy work, so they ask the principal to give them access to some parents to interview. The income urban (code for black and brown) schools to help design new programs know it is important to We see this regularly in our work facilitating design challenges with organizations. An example: The well-

true design methodologies. However, even when pure design is applied, issues of power and bias have powerful sway. We can do better. There are many failings in this illustration, some of which can be attributed to a lack of rigor in using

AN ALTERNATE PATHWAY

and the prevalent narrative of "colorblindness." If we don't even know we're doing something wrong, how can we be expected to change it? Two of the greatest hindrances to fighting inequality are literally hiding in plain sight: our implicit biases

individual biases; push us past the individual to the institutional, systemic, and historic inequality at play; We can enhance the design thinking process with tools frameworks that account for and make visible our and fight against hegemonic ideologies

equityXdesign is a framework that reimagines all of us as designers, adjusts for our implicit biases, and minimizes the scale and amplification of a dominant identity throughout.

> dismantle systems of inequality. elevate their understanding of inequality while also providing tools to solving, into a process that provides individuals with experiences that widely accepted and valued process for innovation and problemembeds that awareness. We can make design thinking, an already issues of inequity, we can provide them with a framework that behaving, relying on their individual levels of awareness around Instead of asking individuals to think their way into a new way of

structural, and institutional-that exists in the individuals involved in activities that, when laid on top of traditional design thinking and solutions are proposed the design team and potentially shapes the way problems are framed methodologies, will illuminate racism and inequality-individual, This is equityXdesign: an additional layer of checks, tools, and

be used to tackle our most urgent equity-based problems. Design thinking is an ideal starting point. When merged with the power of equity work, we believe it can

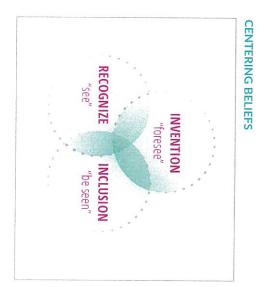
EQUITYXDESIGN: DESIGN THINKING'S RETROFIT

and participatory environments and checkpoints that nudge design teams to identify problems through a lens of equity, brainstorm biases, and minimizes the scale and amplification of a dominant identity throughout. It creates guardrails system-wide change. It is a framework that reimagines all of us as designers, adjusts for our implicit transformative possibilities, and prototype and test these possibilities in low-cost, low-resolution, inclusive equityXdesign intentionally convenes people across difference and builds a common language for

Pastored by the spirit of inclusive invention, the process engages designers in their own identities and the identities and experiences of their co-designers in order to seed collaborative, inclusive innovation and invention. The **centering ethos—see, be seen, and foresee—overlays the three beliefs we believe are preconditions for equitable design. These beliefs lead us to the five design principles that guide our actions.**

THE EQUITYXDESIGN FRAMEWORK

BELIEF #1 LEARNING TO SEE: HISTORICAL CONTEXT MATTERS



designing, the place we are designing in, and the community we are designing with. present time and space we occupy, we must understand the inherited legacy surrounding the thing we are both who we were (our historical selves) and who we are (our current selves). In order to understand the inheritance: We inherit the traits and characteristics of legacies of privilege and oppression. We must see legacy of our parents, grandparents, and great-grandparents. And social inheritance mimics this genetic Evolutionary science tells us that the most beneficial traits survive; we are the recipients of the genetic

BELIEF #2 BE SEEN: RADICAL INCLUSION

eliminating them; welcoming different people, stories, and experiences to the innovation conversation; socioeconomic status to build relationships and lay the groundwork for community. Inclusion is not merely not simply about reducing hate or respecting difference; it is about truly loving others creating spaces where everyone can truly bring their full selves and be equally valued. Radical inclusion is the absence of exclusion: Radical inclusion requires going further—identifying barriers that exclude and equityXdesign is intentional about bringing diverse stakeholders together across race, role, gender, and

BELIEF #3 FORESEE: PROCESS AS PRODUCT

our democracy. Because exclusion feeds inequity, we can no longer argue that there is not enough time difference to include the community. We must make time for the magic of human connection, especially across the voices of the marginalized, strengthen relationships across difference, shift positions, and recharge equitable design requires that we are mindful how we achieve equity. Inclusive design practices raise Process dictates product. In order to design for equity, we must design equitably. The practice of

These core beliefs, and the manifestations thereof, lead us to the following design principles:

DESIGN PRINCIPLE 1: DESIGN AT THE MARGINS

the marginalized, reduces the experience of incredibly complex people, and often powerful and privileged. This erodes the innate creative agency and leadership in permanence, and resilience of root causes. leads to the allocation of resources to symptoms while neglecting the existence, Our current innovation conversation is exclusive, accessible only to the

acknowledging or attempting to redesign oppressive historical structures The current social order blames the marginalized for their experience without

and truly innovative solutions for our most intractable problems. Even the use of the word marginalized the dominant culture is a problem that continues to persist. oppression; rather, in true community, both the privileged and marginalized build collective responsibility linguistically parallels the exclusion of individuals. The definition of a group simply by their relationship to Designing at the margin means that those in privileged positions do not solve for those experiencing process and experts in their experience, arming them with a process to solve their own problems. causes of inequity and the ways they manifest. It positions the marginalized as leaders in the design equityXdesign expects the privileged to trust and listen to the voices on the margins to identify the root

DESIGN PRINCIPLE 2: START WITH YOURSELF

assumptions in order to truly co-create with others own identities and how bias impacts our thoughts, choices, conclusions, and our understanding slips into stereotypes. We must raise our awareness of our paternalism. When we design for people without accounting for our own biases understanding the impact of their historical stories, our understanding slips into of this lens when engaging in design. When we design for people without create our lens for the world and how we make sense of it. We must be aware Our identities (race, gender, upbringing, social status, home language, etc.)

PRINCIPLE 3: CEDE POWER DESIGN

we reach decision. We recognize the potential for cede power to reinforce the evolve—that we redefine roles, revalue ways of knowing, and reassess the ways to count more than others. Equitable design demands that practices change and longer useful. We must acknowledge the power dynamics that allow some votes cannot be quantified in degrees, and the designer-end user dichotomy is no invention, necessitating an inversion of legacy power structures. Expertise Equity requires a nonviolent, action-oriented spirit of co-creation and co-

9 some ways, to deeply question its inheritance and its locus and to cede it when necessary. me. This is not the case. We believe that shared power is in the interest of everyone and does not require growth in the ranks of the powerless. And yet, this work still requires each of us, who hold power in hegemonic view of power as a zero-sum game—more for you must mean less for

MAKE THE INVISIBLE VISIBLE PRINCIPLE DESIGN 4

their impact and create a space for reflection and repair. organizations, schools, and governments. By making them visible, we can assess dynamics, and hegemonic practices that govern relationships with people in our exclusionary assumptions and biased practices, manifesting as implicit bias, power agility, and economy. However, these preexisting schemas can perpetuate sets of heuristics-techniques that allow problems to be solved with speed The relationships between people and problems are often governed by

language. We must replace our current discourse reality into existence. In order to write a different story, we have to use different learn how to create an equitable future. With no guide, we must speak this Because an equitable reality has never existed, we cannot look to our past to

for improvement. Discourse 2, the discourse of transformation, is the language that tends to be about maintains the status quo without appearing unresponsive to outside demands to talk about, question, and plan the work of reform. This dialogue supports and Discourse 1 is our current, and hegemonic, discourse—the language typically used

FUTURE

SPEAK TO THE **PRINCIPLE 5:** DESIGN

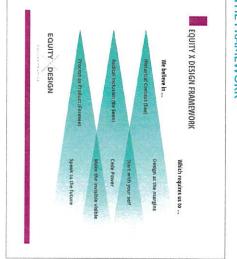
and the opportunity to be a part of a purposeful structure.² relationships. This discourse creates space for ambiguity, change uncomfortable, unequal, ineffective, prejudicial conditions and

historical selves and how that self manifests in the present. different, we have a powerful opportunity to see the end users understanding of problems and how they impact others who are culture. When we notice how hegemony dominates our conceptual to influence and control ideas, beliefs, actions, and ultimately There is an often-overlooked power in language and discourse

we lay the groundwork to create something new-together. When we take control of our language, when we speak to the future

> ultimately culture. beliefs, actions, and control ideas, influence and discourse to in language and overlooked power There is an often-

THE FRAMEWORK



EQUITYXDESIGN IN ACTION

Equity Design Collaborative believes change will come from the intersection of equity, design and collaboration. We harbor no false beliefs that any exclusive group of individuals is capable of creating the tools society needs to dismantle systemic inequity. Our hope is to create a network of collaborators, inventors, and designers who prioritize equity. At the connections, nodes of opportunity create space where radical inclusion strengthens our individual and collective humanities.

stages of the invention practice. They are currently in the pilot phase of development. process represent the some of the latest retrofits for the The following modes and adaptations to the design

Transformational Empathy

Mode 1: Meta-Empathy Maps

experience. three essential empathy questions, we facilitate this awareness and support the synthesis of the empathy understand while also understanding how we listen. Through the use of a modified empathy map and can impact their understanding of others. At the center of transformative empathy is listening to equityXdesign transforms empathy into a tool that helps people recognize how implicit bias and identity The design thinking process begins with empathy to build an understanding of another's experience

- Individual: How does my identity impact how I understand my user's experiences?
- Institutional: What are the important customs and practices at play in my user's experience?
- user? Structural: What are the ways customs and practices work together to include or exclude your

Mode 2: Notice and Reflect³

they are feeling in that moment, biases that might be at play, and finally, any noticings the reflection emanating from their heart, followed by how they define their own identities. They then reflect on how during the empathy stage—notice and reflect. The essence of these modes is captured in a pre-empathy process created about the empathy work that is about to be done. identity reflection activity, which asks individuals to start by articulating some of their core values Adding additional modes to the design thinking process revealed more ways of connecting with others



Equity Pauses

A sense of urgency can mask hegemonic strategy. Our common discourse of urgency and business-as-usual creates little time for reflection; our pace of life eclipses our awareness. Strategic equity pauses stop the clock to reflect on our language, ideas, and hunches in the context of a discourse of transformation. Without this moment to think, our brains default to the familiar and the known, making a repeat of past practice likely. Incorporating these discourse checks and pauses after each stage

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K12 LAB

ensures that our ideas remain on the path of achieving equity.

Brainstorming and Transformation Cards

suite of equity transformations, asking users to move more to the margin, adjust their discourse, and invert prompting users to modify, rearrange, substitute, and magnify. We have built on those core prompts with a as the originator of classical brainstorming, created a checklist that can help transform existing ideas by power. One of the fundamental rules of brainstorming is to build on the ideas of others. Alex Osborn, considered

Defining and Solving the Right Problems in the Right Way

and oppression work to include some and exclude others. The following form positions the needs of a Adopting others' perspectives through a lens of equity requires acknowledgement of the ways privilege person opposite societal obstructions and institutional inhibitors:

A person needs a way to (insert the needs of another) because (insert the values, beliefs, and morals of the inhibitor or societal obstruction). person). Surprisingly, (state a fact that demonstrates the intent to meet the need) but (insert an institutional

assumptions about ourselves and other people, their experiences, and the best ways to solve their understand and know other people. Risky assumptions without an equity lens are racist assumptions. problems, awareness of our biases at this stage is necessary to reverse hegemonic invention. This is especially true when we are designing at the margins. Because our implicit biases frame our Invention with an equity lens requires teams to identify and test the riskiest assumptions about how we

A TECHNICAL TOOL FOR MORAL WORK

logic. current discourse around equity exists in one of two opposing extremes: morality and linear reasoning and As a culture, we currently have limited courage, will, and skill to talk candidly about race and inequity. The

cultural norms, alienating those without the skill or will for engagement. better. This inspires the motivated and engaged to remain critical of relationships, language, and assumed people and bad people. We learn about microaggressions and reflect on our moral responsibility to be Morality: Driven by our emotions, we talk and evaluate the degree of goodness. We talk about good

strategy, and outcomes. This conversation leaves little room for the real experience of people-the Linear reasoning and logic: This technical discourse prefers to quantify equity and reduce it numbers, meaning, magic, surprise, and possibility.

Our current equity discourse is either a moral conversation or a technical conversation. It is not often both.

The complex work of achieving equity requires a dialogue bold and sophisticated enough to hold both moral and technical ways of thinking, acting, and designing. This integration requires tools that can marry the head and heart while allowing a truly diverse set of thinkers—technologists, freedom fighters, and everyone in between—to create and design in service of reconciliation.

> Our current equity discourse is either a moral conversation or a technical conversation. It is not often both.

Equity—the integral sum of inclusive practices and that obstruct,

justice. privileges the voices and perspectives of the most affected "bends the moral arc of universe towards and retooling of our current toolkits to meet this pressing need. Simply put, work across difference that most marginalized and most affected—is the work of our time. It demands enhancements, retrofits, threaten, and dismantle systems of oppression and amplify, privilege, and promote the voices of the

processes that support the transformation of all of us and our inventions keeps us moving toward realizing We do not have the answers, but we are committed to solving this problem. We do believe that disciplined the American dream for all people.

Join us to solve it.

ACKNOWLEDGEMENTS

Susie Wise. Any errors or faults with this paper are our own. Rabbitt, Dwight Rhodes, Emily Rummo, Emily Stoetzer, Rob Strain, Keaton Wadzinski, Jeff Wetzler, and Donovan, Ola Friday, David Fu, Zachary Herrmann, Nicole Jarbo, Kristen Moore, Andrew Pratt, Beth to Lavada Berger, Katie Boody, Jenn Charlot, Liz City, David Clifford, Nicola Chin, Justin Cohen, Shane A number of individuals played midwife to the labor of love that was this paper. Our appreciation goes

¹ Bonilla-Silva, 2014, page 302.

² Eubanks, Eugene. "Changing the Discourse in Schools." ICT Changing Education (n.d.): n. pag. Changing the Discourse in Schools. Race, Ethnicity, and Multiculturalism Policy and Practice. Web.

³ David Clifford, Senior Learning Experience Designer at the Stanford d.School K12 Lab. A veteran educator, master craftsman, and longtime practitioner of equity and design, David is working with the K12 Lab at Stanford to explore the intersection between equity consciousness and design consciousness with both EDC and the National Equity Project.

⁴ Martin Luther King, Jr./Theodore Parker.



WMPSC School Discipline Policy and Procedures

Overview

teaching and supporting positive behaviors. and/or behavioral challenges and to work in a school environment that provides a structure for support, training, and resources to meet the needs of students struggling with social, emotional, from disparate or discriminatory discipline. Every staff member has a right to be provided with the and to be treated in a manner that is respectful, culturally responsive, centered on healing, and free Every WMPSC student has a right to be educated in a safe and supportive learning environment

school standards: consider alignment with their Conduct and Discipline Code. WMPSC follows the following safe Mesa County Valley School District 51, reviewing their published Student-Parent Handbook and attendance, increased student achievement and community support. WMPSC will partner with place in a safe, secure and welcoming environment and that safe schools contribute to improved WMPSC aligns with the Colorado Board of Education's that effective learning and teaching takes

- Procedures that address the supervision and security of school buildings and grounds.
- N school sponsored activities. Procedures that address the safety and supervision of students during school hours and
- ω activities. Procedures that address persons visiting school buildings and attending school-sponsored
- 4 Training programs for staff in crisis prevention and management.
- S Training programs for staff in emergency response procedures that include practice drills
- ŋ other information that may indicate impending violence or other safety problems. Training programs for staff and students in how to recognize and respond to behavior or
- °.√ Procedures for safe, confidential reporting of security and safety concerns at each school.
- enforcement officers to evaluate the security needs of each school building and to provide recommendations for improvements if necessary. Procedures for regular assessments by school security/safety professionals and law
- 9 Procedures to provide for regular communications between district officials, law plans. by these parties in the development and revision of crisis prevention and management personnel to discuss crisis prevention and management strategies, including involvement enforcement officers, fire department officials, city and county officials and local medical
- 10 Training programs for staff in safety precautions and procedures related to fire prevention, safety, environmental hazards, civil defense, classroom and occupational safety, and natural disaster response, accident prevention, public health, traffic, bicycle and pedestrian special hazards associated with athletics and other extracurricular activities
- 11. Procedures for the reporting of criminal activity to law enforcement.

- 12. Each site Teacher Leader shall be responsible for the supervision and implementation of the submitted to the state department of education in a format specified by the State Board of written report to the Board of Education concerning the learning environment in the school safe school program at his or her school. The Shared Services Partner shall submit annually, in the manner and by the date specified by the State Board of Education, a law. The annual safety reports from every school in the district shall be compiled and during that school year. The report shall contain, at a minimum, the information required by Education. The report shall be made available to the public.
- 13. Procedures for notifying parents of an employee's criminal charges when such notification is required by state law.

Purpose

equitable, safe, and supportive learning environment. The purpose of this policy is to ensure all WMPSC students, families, and staff have access to an

Centering on Wildflower Ways of Working

wherever possible and commit to seeking advice actively to support collective problem solving and Resolution. We honor Teacher Leader autonomy to solve challenges within the school community practices of Roles and Responsibilities, Radical Transparency, Advice Process, and Conflict conflict resolution. WMPSC is committed to practicing Wildflower's Ways of Working, including Self-Management

Self-Discipline and Positive Behavior Guidance¹

discipline and self-efficacy to develop through a positive environment of practice and modeling. Freedom is not often associated with discipline. Usually, people assume that since the child is environment. offered freedom-to move, to communicate, to choose, and to repeat-there is no structure to the and structure that the child builds executive function and self-regulation, which in turn allows for balance is one of the foundations of the Montessori environment. It is on this foundation of freedom child when there is a beautiful balance between freedom and structure. Maintaining this delicate Discipline in a Montessori environment is not imposed on the child but, rather, is created in the

students in building skills to respond to challenges. that facilitate the development of responsibility and an internal sense of control. We support one's community are essential components of freedom. We offer freedoms, but within limitations Freedom, however, does not mean one can do whatever one wants. Responsibility to oneself and

automatically present within the child, but rather evolves under the right care and in the proper environment. As adults in the child's life, we need to model and guide while supporting the child because it is right for him or herself, and for the community. Inner discipline is not something The development of self-discipline in this manner allows the individual to choose the right behavior

¹ Based on guidance developed by Cosmos Montessori Teacher Leaders, Veronica Vital and Laura Cefalu

choices and follow rules improves, more freedom is offered. the child's abilities to make appropriate choices at that particular time. As the child's ability to make through the process of developing self-discipline. We begin by offering limited freedoms based on

by treating children with dignity and respect and providing them with challenging and absorbing activities. WMPSC will also practice positive behavior guidance by establishing clear and realistic that will help children build skills to respond to challenges. WMPSC will model these expectations redirection and interventions without impacting student autonomy, and to support with experiences WMPSC is committed to understanding individual needs, following the child, and practicing limits that are developmentally appropriate and are enforced firmly and consistently.

Positive behavior guidance techniques include:

- Clear and consistent school and classroom expectations
- Explicit discussions of freedoms and responsibilities in the classroom, hallways, lunch area playground, bathrooms, and other locations
- Encouraging and acknowledging children when they make positive choices
- Noticing behaviors and correcting without criticism
- challenging situations Anticipation of problems before they occur and teaching children how to anticipate
- Redirection from conflicts toward constructive activity
- their emotions, or talking through a problem Offering children alternatives to aggressive behavior, such as walking away, acknowledging
- Modeling and teaching children conflict resolution and mediation techniques

School Commitments

committed to: growth and learning, this policy and [school name's] practices are meant to evolve. WMPSC is of home and school and responding to the needs of children and families. With an emphasis on affecting their children's education, explicitly shaping the school environment to support a blending WMPSC will develop structures that ensure families are included and vital partners on issues

- reciprocal relationships based on trust. Creating a welcoming environment for children and families that fosters caring and
- positive discipline practices. to resolve conflicts that may arise, and use the advice process early and often to support Using Wildflower's Ways of Working to develop strategies that reinforce Wildflower values,
- policy and accompanying practices and guidance. Including families in the decision-making process when reviewing and/or updating this
- self-discipline and equitable school discipline discussions Being intentional about having family and community representation in school positive
- Providing all families with school policies and procedures.
- Informing families of their children's positive behavior progress and learning, and if any

challenges arise, the family will be engaged as a stakeholder and partner

- 0 and develop a plan for additional supports. stakeholders in the child's life to inform perspective on strategies, discuss interventions, Gaining perspective from the child's community: seeking advice from family and other key
- 6 Providing a pathway for resolving conflicts related to discipline strategies and practices for families (See Community Conflict Resolution Policy for more information).

teacher satisfaction, while also reducing violence and disciplinary incidents in schools.² Positive approaches to discipline can improve student engagement, academic performance, and Positive Behavior Interventions and Non-Exclusionary Practices

the Wildflower community and engage stakeholders in informing decisions of strategies to employ. WMPSC will document all Level 2 and higher interventions and align documentation with data already present within the child. At all levels Teacher Leaders are encouraged to seek advice within appropriate interventions and supports to build executive function and positive self-discipline of behavior exhibited in the chart below. This is not meant to be exhaustive, but rather to guide privacy policies safety of the child and community. WMPSC will use interventions and based on the different levels incidents, circumstances, impact on the learning environment, and considering the health and WMPSC will determine the positive intervention and non-exclusionary practices based on

The positive disciplinary practices outlined below should not be used to exclude students from school or otherwise deprive them of such an education, unless it is essential to preserving the safety of students and staff.

		<u>ب</u>	Level
		Minor infraction with no prior incidents or pattern of behaviors. Other interventions have not been put in place.	Level Examples of Demonstrated Behavior
Conflict resolution process: guided prompts for building understanding and to learn about actions	Practice reparations as a natural consequence: For example, children may be called to replace, clean, or fix damaged property and/or assist to make up for lost learning time.	Take a break and redirection: children take a short break from activities in the classroom to regain their self-control and/or engage in healing practices that regulate, calm, and/or respond to a child's need (e.g. movement).	Examples of Positive Interventions / Non-Exclusionary Practices

² Russell Skiba et al., Are Zero Tolerance Policies Effective In The Schools? An Evidentiary Review and Recommendations (2006), available at http://www.apa.org/pubs/info/reports/zero-tolerance-report.pdf.

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Major or repeated infractions including but not limited to assault, weapons, threatening behavior, attempt or willful bodily				Significant emotional distress and/or physical behavior that places child or others in the environment at physical/emotional risk. Interventions for level two behavior have not been successful.	disruptions for minor disruptions have not been successful.	Pattern of minor infractions, especially interrupting learning for self and those around them. Breaking of classroom norms regarding respect for self, others, and the environment		
Consultancy: Seeking advice within the Wildflower community to support WMPSC strategies and/or revisiting advice offered. Seek understanding of patterns of behavior, environmental influences (adult relationships, other children, etc) and	Seeking advice: Teacher Leaders are committed to seeking advice for supporting children and engaging the Wildflower network and key stakeholders to support positive discipline strategies.	Temporary separation: Timebound, less than one day break from the environment appropriate to the child's age and maturity level. Separation will be communicated to the family the same day.	Restitution planning as appropriate	Behavior Plan: A plan developed with family and key stakeholders with detailed actions and supports needed to fully participate in the environment. Engage community for plan development and advice including social worker, behavioral specialist, and/or psychologist. Determine resourced supports needed to aid the child's path to self-discipline.	Consult with family and other key stakeholders in the child's life: Gain perspective on strategies, discuss interventions, develop a plan for additional supports (gain perspective from the community)	Social Conference: Invite the child to discuss the issue with staff and possibly family, express needs, build awareness of impact of behavior on learning and the environment (gain perspective from the child)	Facilitate choice and/or redirection when possible	and the effects they have, recognizing roles and actions, with words. Positive responsiveness to making amends and supporting needs of those involved.

or emotional injury to another. Repetitive violent behavior.³

reflections of possible biases impacting behaviors and supports.

Restitution planning as appropriate

Providing a referral for needed support services, including parenting education, home visits, other supportive education interventions, or, where appropriate, an evaluation to determine if the child is eligible for special education services or section 504 services.

Suspension: Applicable only for children Kindergarten and older. Suspension must include an alternative education plan to not disrupt the child's learning during this period and cannot last more than five school days. Suspension may be in-school or out of school suspension. WMPSC will actively seek advice regarding suspensions as outlined below.

Expulsion Recommendation: Applicable only for children Kindergarten and older. WMPSC will actively seek advice regarding expulsions as outlined below. WMPSC must bring the expulsion decision to the WMPSC board for validation.

Seeking Advice for Positive Discipline Decisions, Including

Suspensions and Expulsions

opportunities for continued growth and learning. on individuals' identities and potential biases, bring awareness to strategies employed, and surface decisions related to discipline and interventions is to proactively seek feedback on options, reflect the child's needs and that of the environment. The purpose of using the advice process for While protecting the child's identity, WMPSC will use the advice process frequently when assessing

Stakeholders

impacted by the decision, whose accountabilities are activated, and who may have the most determine the stakeholders to engage in advice. Stakeholders include those who are most Consistent with the Wildflower advice process, Teacher Leaders, as the decision-makers, will

³ Violent behavior is defined as hitting, biting, kicking, spitting, threats, excessive teasing. Violent behavior may cause physical and/or emotional distress, or require medical attention. See also WMPSC Bullying Policy.

families, WMPSC, and whomever might have to vouch for the decision to outside stakeholders. relevant lived experience and expertise. Stakeholders may include children (if they are old enough), Teacher Leaders will engage in the advice process in the following ways:

- Reflecting on and naming individual identities that may influence perspectives, internal biases, and needs
- opportunities for growth, and reflecting on and learning from practices Engaging the charter community, especially peer Teacher Leaders, to surface strategies
- Seeking opportunities for additional supports including but not limited to coaching and professional development.

Reporting Suspensions and Expulsion Decisions

WMPSC will follow the processes for reporting suspensions and expulsion decisions required by CDE and D51.

Suspension

opportunity for continued engagement through the advice process. consecutive school days and will clearly state the reason for extended suspension, inviting WMPSC will proactively seek advice with stakeholders any suspension lasting more than five

the suspension period, or when the child returns. by school leadership on site, or will be suspended out of school. Materials may be provided prior to A child will be provided an alternative education plan and materials to work in an area designated

Expulsion Recommendations

processed through a special board meeting, and following Open Meetings Law, may be closed. Any decision to expel a child must first be brought to the WMPSC Board for validation. This can be

WMPSC will only engage in expulsion proceedings after all other options have been exhausted and/or the child engages in behaviors identified in Level 4 above. Prior to presenting an expulsion process before determining whether expulsion is the only option available. Charter Circle outlined above. While protecting the child's identity, WMPSC will use the advice recommendation to the WMPSC board, WMPSC will use the advice process with the WMPSC

Legal References

LEGAL REFS.: C.R.S. 9-1-101 through 9-1-106 (construction requirements, fire escapes, etc.)

charges C.R.S. 22-1-130 (6) (safe school plan must include parent notification of employee criminal

C.R.S. 22-3-101 through 22-3-104 (eye protective devices)

in developing and implementing its safe school plan) C.R.S. 22-32-109.1 (1)(b.5) (definition of "community partners" that board may wish to consult with

C.R.S. 22-32-109.1 (2) (safe schools plan)

environment) C.R.S. 22-32-109.1 (2)(b) (detailing information required in annual principal reports on the learning

prevention plan as part of the safe schools plan) C.R.S. 22-32-109.1 (2.5) (districts are "encouraged" to adopt a child sexual abuse and assault

conduct) C.R.S. 22-32-110 (1)(k) (board authority to adopt policies related to employee safety and official

C.R.S. 22-32-124 (2), (3) (building inspections)

C.R.S. 24-10-106.5 (duty of care)

CROSS REFS.: ECA/ECAB, Security/Access to Buildings

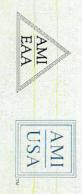
GBGAA*, Staff Training in Crisis Prevention and Management

KDE, Crisis Management (Safety, Readiness and Incident Management Planning)

KI, Visitors to School

Sources and Model Policies Referenced

- Student and Family Handbooks Cosmos Montessori (p. 5-6), Lirio Montessori (p. 6-8), and Water Lily Montessori (p. 8-11)
- Friendship PCS Discipline Policy (p. 24, Student Handbook)
- Indiana Department of Education: Research-Based Equitable School Discipline Model Policy, 2019-20
- Great River School Discipline Policy (p. 50, Student and Family Handbook)



Version 1.0 July 2014

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42305	4230	Word Study: Affixes, Compound Words, Word Families 42303	4230	4230	4230	42263	1441	Literature 43363								wearing in recinctively	Reading in Flementary															not the 0-12. However, non-readers and non-fluent readers must continue to develop these basic skills.)	many of the materials are found in the 3-6 classroom,	Reading Foundations (N.R. Most of these artivities and											- management of the second sec	Handwriting in the Elementary Class					The History of Written Language: Explorations					The History of Written Language: Stories							The History of Spoken Language: Explorations	
96 25	94	53	02	5	90	63	10		42261	42260	42210	42209	42208	42207	42206	42205	42204	42203		42202	42201	42200	42117		42116	42115	42113	42112	42111	42110	42109	4210/	Anton Anton	42106	42105	42104	42103		42102	42101	42100	42029	42028	42027		42026	42024	42023	42022	42019	42018	42013	42014	42013	42012	42010	42009	42008	42007	42005	42003	42002	42001	- Tana
Contractions Word Families	Compound Words	Prefixes	Finding the meaning of the root	Finding the Root	Suffixes	Literature Circles: small groups read and discuss a literary work	country, etc.)	Making Literary Timelines (author's life, genre, period,	acyses, permus, etc. Reading Plays	Introducing children to a wide range of literary genres,	Introduction to Various Reference Books	Non-fiction Reading	Vice 6-tion Beading	Reading for Research: use of content material	Individual/small group reading aloud	Teacher reads aloud to class	Independent Silent Reading	How to use a dictionary	geometry, etc.)	Reading nomenclature/card material in a variety of subjects (geography, botany, zoology, history	Learn Etymologies of Words	Fluent Readers: Interpretive Reading	awareness, miscue analysis, analysis of reading strategies, comprehension, fluency	Assess children's reading ability: phonological	Correct Expression	Compound Words	reading for facts/reading for pleasure	follow commands, collaborate	Sentence Reading	Transition to Reading Sentences	Spelling Variations: Phonogram Cards	Non-readers & non-fluent readers: Puzzle Words Spelling Variations: Silent 'e'	Work	Non-readers & non-fluent readers: Further Phonogram	objects in the environment	Non-readers & non-fluent readers: Label and read	- Digraphs - Final 2 - 3 Letters, Beginning Letter a Single Consonant	Non-readers & non-fluent readers: Phonetic Words	Non-readers & non-fluent readers: Phonetic Words - Initial Single Consonant/Single Vowel, Ending Letter :	Sounds of the Letters, Consonants and Short Vowels	Alphabet Work: Forms and Sounds of the letters Non-readers & non-fluent readers: Phonetic Words -	Calligraphy	Fine Motor Development using handwork, arts and crafts media	handwriting for size, slope, formation, joins, spacing, attractiveness, fluency	Handwriting Analysis: child learns to analyze	Joining Letters Making Capital Letters	Correct Formation: Slope, Slant, Shape, Style	Case Letters	Introduction to Handwriting, Pencil Grip, Posture	kesearcu, make charts, timelines, tracing written language history	Study of Written Language/History	Invention of Frinting	After the Romans/Current alphabet	The Roman Alphabet	The Greek Alphabet	Ancient Egypt - Hieroglyphics Phoenicians - The First Alphahot	Mesopotamia - Cuneiform	Other Methods for Communicating in Signs	irre-apnaoeuc systems: rictographs Ideographs	Great Story: The story of our alphabet		Research, make charts, timelines, tracing spoken language history	Research history and geography of languages	owry or me englassi ranguage
labels/pencil word study charts, moveable alphabets	objects and labels	word study charts, moveable alphabets	dictionaries, card materials	word study charts, moveable alphabets	word study charts, moveable alphabets	Books, Short Stories, Poems		E	nlavs	Literature	etc.	1	books/library	books/library	books/library	books/library	books/library	dictionary		nomenclature material	etymology given in lessons/activities	Interpretive reading cards	leveled reading books		Interpretive Reading Slips/Examples	Classified Nomenclature: Labels	books/library	activity/command cards	U	early reading books, grammar boxes	phonogram cards	puzzle words snelling rules	rnonogram bookiets	phonogram cards/words/Object Boxes	movin printi	labels/pencil	Small Moveable Alphabets in multiple colors		a Small Moveable Alphabets in multiple colors	Small Moveable Alphabets in multiple colors	Sandpaper Letters	Calligraphy supplies	handwork, knitting, crocheting, stitching	pencil/paper, green boards	proven papers given comma	pencil/paper, green boards nencil/paper, green boards	pencil/paper, green boards	pencil/paper, green boards	pencil/paper, green boards	Research materials		Books	Language charts	Language charts	Language charts	Language charts	clay tablet and wedge stick	Language charts	Oral stories and charts Language charts	Language charts		Research materials	through West Germanic)	History of I anotage charts (Proto Indo European

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ADD VEID, FULUEL WOLK - JEINES 42		40	÷	The Adjective, Further Work 43		4	đ		The Noun, Further Work 4		r Work	The Interjection 4	4.			The Pronoun 4		The Adverb 4	4 4	4	The Preposition 4	* *		The Verb 4			The Adjective 4			The Article 4		ine Noun		nmar Boxes	Grammar	- management	Punctuation					Spelling						word study: Amixes, Compound words, word ramilies		
42557	42556	42554	42553	42552	42551	42550	42548	42547	42545 42546	42544	14624	42540	42538	42537	42534 42536	42533	42530	42529	42527 42528	42525	42524	42522 42523	42520	42518	42516 42517	42514	42512 42513	42511	42508	42507 42507	42504	42502 42503	42501	42500	42454	42453	42451 42452	42450	42408	42407	42406	42404	42403	42402	42400 42401	42312	42311	47410	42308	42307
concept and Language of Conjugation (present tense only)	Introduction	Detective Adjective Game Concern of Simple Tenses (Past Desent Entrop): Oral	quantitative, definite, ordinal, demonstrative, interrogative, possessive	Changes or Irregular Changes or Irregular	Positive, Comparative, Superlative Degrees	Oral Introduction to Positive, Comparative, Superlative Degrees	Classification Work Chart	Classification of the Noun: Mass/Material	Classification of the Noun: Concrete, Abstract	Classification of the Noun: Proper, Common		Interjection Grammar Box	Conjunction: Command Cards	Conjunction Grammar Box	Pronoun: Command Cards	Pronoun Grammar Box	Adverb: Transposition/word order	Adverb: Command Cards	Adverts: Oral Introduction	Preposition: Transposition, change of word order for whole phrase w/in sentence	Preposition: Command Cards	Preposition: Oral Introduction Preposition Grammar Box	Verb: Transposition	Verb: Impressionistic Chart of Noun Family and Verb	Verb Grammar Box	Adjective: Transposition	Adjective: Impressionistic Chart of Noun Family Adjective: Command Cards	Adjective Grammar Box	Article: Definite	Article: Oral Introduction Article Grammar Box	The Gender of the Noun: Masculine, Feminine	making lists of nouns, booklets, scrolls The Number of the Noun: Singular, Plural	Concept and Language of Noun	Franching Has a Name		Use Of Semicolon, Colon, Dash	Rules for End-Of-Sentence Punctuation	Rules for Capitalization	Making child's personal dictionary etymologies	Spelling: Homonyms	Dictation	Spelling Lists	Strategies for Spelling, sounding out, identify consonants, syllabification	Introduction to Spelling	Exploring Spelling Foundations & Rules Common Spelling Rules	classification of prefixes, by number, size, time, place	Alphabetizing	prefixes	Finding words w/suffixes, root or prefixes in books etymology/meaning of words w/specific suffixes or	gender, etc.
Verb Card material with pronoun cards	Verb Card material	triangles and labels	Adjective classification chart, adjective cards	Adjective card material	Adjective card material	objects from environment	Noun Classification Chart, noun cards	Noun Classification materials/cards	Noun Classification materials/cards	Noun Classification materials/cards		Interjection Grammar Box	Conjunction Command Cards	Conjunction Grammar box, filling & symbols	Pronoun Command Cards	Pronoun Grammar Box, filling and symbols	Adverb grammar box, filling box	Adverb Command Cards	story told by teacher	Preposition Grammar box, filling box	Preposition Command Cards	story told by teacher Prenosition Grammar hox. filling and symbols	Verb Grammar Box, Filling Box	Impressionistic chart noun family and verb	story told by teacher Verb Grammar Box, filling box, symbols	Adjective Grammar Box, Filling Box	Noun family chart Aductive Command Cards	story told by teacher/objects in environment Adjective Grammar Box, filling box, symbols		story told by teacher Article Grammar box/filling box. symbols box	Filler box noun material from grammar boxes	paper/pencil Noun material	grammar box words and noun symbol	about faild live to a d		punctuation and capitalization charts	punctuation and capitalization charts	punctuation and capitalization charts	dictionary Innerse material	language charts	pencul/paper	phonogram cards, books	pencil/paper	moveable alphabets, pencil/paper	Orthography Folders Spelling Charts for Rules	pencil/paper	pencil/paper, card materials	dictionanes, card materials	books	word study charts, moveable alphabets

Analysis of Compound, Complex, and Compound Complex Sentences					Additional Sentence Analyses								independent clause)	lysis of Simple Sentences/Action Verb (having one							Introduction to Sentence Analysis		Sentence Analysis			The Pronoun, Further Work			THE VANERS' LATINET MOIN	The Adverth Further Work	The Preposition, Further Work		The Verb, Further Work - Conjugation			The Verb, Further Work - Verbals			AND THEY'S AND AND THEY AND A	The Verb. Further Work - Mood			The Verb, Further Work – Voice				The Verb, Further Work – Tenses			
42622 42623	42621	42620	42618	42616	42615	42614	42613	42611	42610	42609	42608	42607	DADTE		42605	42604	42603	42602		42500	47500	42596		42593	42591	42590	42589		42587	47586	42584	42582	42581	42579	42578	42576		42574	42572 42573	42571	42570	900C7+	42567	42565	42563	PACTA.	42562	42561	42560	
Introduce Complex Sentences and label parts Classification of conjunctions Introduce Compound Complex Sentences and label	write and find in literature compound sentences		Verbals: gerund, participle, infinitive Analyze a sentence and its parts, using Chart A	Introduce Transitive/Intransitive Verbs	Reflexive Verb and Reflexive Pronoun	Explore Noun of Direct Address	Various features	Student composes and analyzes own sentences with	Analyze sentences with "names only" box	Analyze sentences with imperatives	Analyze sentences with verb phrase, emphatic form, modal, negation)	naaiyzz senerices wim inverted order (question, emphasis, poetic construction)	Analyzz sentences with elliptical construction	predicate	Analyze sentences with compound subject, compound	Analyze sentences with attributives and appositives	Analyze sentences with adverbial modifiers	Introduce longer sentences with one independent dause	Comment with eard analyze titlet own sentences	indirect objects	Analyze simple sentence, subject/predicate/direct and	Analyze simple sentence, subject/predicate		Dufferent types of Pronouns	Classification of Pronouns	Pronoun: Impressionistic Charts of the Personal Pronouns	Personal Pronouns: Declension (Subjective, Objective, Possessive Cases)	c	Lagical adverb game		Children find prepositions in their own writing, analyze patterns, etc.	Principal Parts of the Verb	Verb Conjugation, Complete	Infinitive	Participle	Notional, Auxiliary, Linking verbs Gerund	Participie	Mood: Finite and Non-finite Forms: Infinitive &	Concept and Language of Subjunctive Mood Mood: Finite and Non-finite Forms	Concept and Language of Imperative Mood	Concept and Language of Indicative Mood	Passive	Concept and Language of Active and Passive Voice Formation of Passive Voice from Active and Active from	The Formation of Compound Tenses	Conjugation Intensive or Negative Form Perfect Tences (further distinctions of next time)	progressive, present progressive, nuture progressive), Regular and Irregular Verbs	Conjugation Simple Progressive Tenses (past	Conjugation Simple Tense (past, present, future), Irregular Verbs: be, have, do	Conjugation Simple Tenses (past, present, future), Irregular Verbs	Regular Verbs
pencil/paper, Sentence Analysis material Chart D	pencil/paper, books	pencil/paper, Sentence Analysis material	Sentence Analysis arrows/circles	Transitive/Intransitive Charts	Sentence Analysis arrows/circles	Chart A		naner/nencil	Sentence Analysis Arrows/citroles with names only	Sentence Analysis Arrows/circles with names &	Sentence Analysis Arrows/circles with names & questions	sentence Analysis Arrows/circles with names & questions	questions	questions Sentence Analysis Arrows/circles with names &	questions Sentence Analysis Arrows/circles with names &	Sentence Analysis Arrows/circles with names &	Sentence Analysis Arrows/circles with names & questions	Sentence Analysis Arrows/circles with names & questions	paper/pencu	Analysis Material (circles/arrows)	Analysis Material (circles/arrows)	Analysis Material (circle/arrow)		Grammar books, literature		Impressionistic Pronoun Charts			pencil/paper verb/adverb card material		student writing		Verb Card Material						written work	written work	written work	written work	written work	verb Card Materiai	Verb Card Material	Verb Card Material	W-1 C-1W-L-1	Verb Card Material	Verb Card Material	VETO CATO MATERIAI

				reputts and research	Deports and Dessarry											Written Expression Genres									Writing Process									Expressive Writing Techniques							Sentence Building					Written Expression				Clause Analysis					
43709	43708	43707	43706	20066	43705	43704	43703	43702	43701	43700	43600	43608	43607	43606	43605	43604	43603	43602	43601	43600	43510	43509	43508	43506	43505		43503 43504	43502	43501	43108	43107	43106	43104	43103	43102	43101	43100	43008	43007	43006	43005	43004	43003	43002	43000	42637	42636	42635	42634	42633	42632	42631	42630	42628	42027
Keeping a Field/Nature Journal	Preparation and practice of Going Out	Guided Note-taking	Brochures, etc.	Introduction to Technical Writing: Lab Reports.	Introduce and offer practice with writing a simple report	Evaluating Information Sources	Introduce Research Procedure for Reports and Projects	Research Ideas/Developing Questions	Using an encyclonedia	The Parts of a Book	anthologies, etc.)	Explore classroom publications (class newsletter,	Writing an effective thesis sentence	Introduce types of essays (Narrative, Expository, Memoir, Persuasive, Literary).	Introduce the writing of essays	Analyze writing for effective paragraphs	Introduce types of paragraphs (expository, descriptive, narrative, persuasive)	Writing Effective Topic Sentences	Writing a Paragraph - parts of a paragraph (topic sentence, body, concluding sentence)	Exploring Different Genres in the Elementary Classroom	Pre-Writing: Choosing a topic	Writing for publication	Further development of Ideas and content	Revising your first draft How to edit the work of others	fluency, voice, conventions & mechanics, word choice, ideas & content	How to edit your own work for organization, sentence	Writing a rough draft Proofreader's Marks	Pre-Writing: Organizing a team-based writing project	Pre-Writing: Making an outline from the concept map	Embellish through illustration, illuminated letters Pre-Writing: Making a concept man	Question Game and mapping ideas	Story Writing: Further elements of story writing	Story Writing: Making a Plot Summary Story Writing: Developing Approximation	Strategies for Writing (graphic organizers, note cards, etc.)	Introduce use of thesaurus to expand word choice in writing	 Paradox, apposition, oxymoron, hyperbole, metonymy 	Figures of Speech (metaphor, simile)	Sentence Structure Variations	Punctuation: period, comma, question mark, exclamation mark, colon, semi-colon, quotation marks	Sentence Building – Misplaced Modifiers	Sentence Building - Comma Splices, Run-on Sentences, Sentence Fragments	Sentence Building - Agreement of Subject and Predicate	Sentence Building – Clauses	Sentence Building - Words Sentence Building - Phrases		write and find in literature compound complex sentences for analysis	write and find in literature complex sentences for analysis	Write compound and complex sentences and analyze parts	Complex Sentences - Dependencies of Clauses: Using Chart C	Arrows and Dependencies Circles	Adverbial Clause Complex Sentences - Dependencies of Clauses: Using	Adjectival Clause	Noun Clause as Subject	Analyze Complex Sentences Using Chart B Noun Clause as Subject	Compound Sentences with Coordinate Clauses
Journal	maps, phone books, brochures, etc.	note cards/pencils	Research resources, pencil/paper	Contraction of the second seco	Research resources, pencil/paper	Information Sources	Research resources, pencil/paper	Graphic Organizers, Paper/Pencil	Encyclonadias	Poole		nublications	pencil/paper	pencil/paper	pencil/paper	student's writing	student's writing	pencil/paper	pencil/paper	pencil/paper		student writing	student writing	student writing	student writing		pencil/paper Chart		pencil/paper	art media	pencil/paper		paper/pencil	paper/pencil	thesaurus	pencil/paper, examples	pencil/paper, examples	pencil/paper	pencil/paper	pencil/paper	pencil/paper	pencil/paper	pencil/paper	pencil/paper		pencil/paper, books	pencil/paper, books	pencil/paper	Chart C	Arrows and Dependency Circles	pencil/paper, Sentence Analysis material	pencil/paper, Sentence Analysis material	pencil/paper, Sentence Analysis material pencil/paper, Sentence Analysis material	Chart B	pencil/paper, Sentence Analysis material

		Poetry				Style							Spoken Language and Listening							
Activity ID	43800	43802	43803	43900	43901	43902	43903	45000	45001	45002	45003	45004	45005	45006	45007	45008	45009	45010	45011	45013
Presentations/Activities	Types of Poetry - Writing Memorization Recitation	Study and explore elements of poetry: rhythm, meter, rhyme, forms, blank verse, free verse	Types of Poetry - Reading	study one's own writing for style	analyze literature for style	Symbolize parts of speech in writing and analyze for patterns	explore style in various forms, such as newspapers, poetry, research	Oral Presentations - how to be an audience/presenter	Drama activities	Children listen and respond to stories, poems, and songs	Class Meetings: Creating classroom rules	Class Meetings: Grace and courtesy/protocol for class meetings	Conflict Resolution: protocol for peer-mediated conflict resolution	Grace and courtesy, e.g. how to ask a question, offer an answer, etc.	Presenting a Report	Giving a Speech	Organized Debate	Reporting, speech-making, debates	Taking Notes from a Lecture Or Dictation	Regular, individual meetings between teacher and child
Material	Poetry books, pencil/paper	poems, card materials	Poetry books, pencil/paper	own writing	stories, novels, poems	Grammar symbols and piece of writing	various literature sources	written work to present	Play, poems, written work to perform	poems, stories, songs	class of children	class of children	class of children, Teacher-made card materials	small group		group of children with written work to share		group of children with written work to share	Examples From Literature & Command Cards	

Language

						Conventions of Standard English							CCSS DOMAIN
command of the conventions of standard English capitalization, punctuation, and spelling when writing.	L.1.1) Produce and expand complete simple and compound declarative, interrogative, interrogative, interrogative, interrogative, and exclamatory sentences in response to prompts.	L.1.1i Use frequently occurring prepositions (e.g., during, beyond, toward).	L.1.h Use determiners (e.g., articles, demonstratives).	L.1.1g Use frequently occurring conjunctions (e.g., and, but, or, so, because).	L.1.1f Use frequently occurring adjectives.	walk home).	L.1.1e Use verbs to convey a sense of past, present, and future (e.g., Yesterday I walked home: Today I walk	L.1.1d Use personal, possessive, and indefinite pronouns (e.g., 1, me, my; they, them, their, anyone, everything).		L.1.1b Use common, proper, and possessive nouns.	L.1.1a Print all upper- and lowercase letters.	L.1.1 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking	CCSS STANDARDS
See detailed standards that follow	4250 Oral introduction to positive, comparative, superlative degrees 4251 Deative, comparative, superlative degrees pedling changes or irregular 4252 Deative, comparative, superlative degrees, pedling changes or irregular 4253 Classification of adjective – decirptive qualitative, quantitative, definite, endmal, demonstrative, interngative, possessive 4255 Detective adjective pante 4300 Sentence building – brases 4300 Sentence building – clauses 4300 Sentence building – clauses 4300 Sentence building – comma plices, run-on sentences, sentence fragments 4300 Sentence building – applied modifiers 4300 Sentence building – applied modifiers 4300 Sentence building – applied modifiers 4300 Sentence building – analyticed modifiers 4300 Sentence building – misplaced modifiers	42522 Preposition: oral introduction 42533 Preposition grammar box 42524 Preposition: command cards 42525 Preposition: transposition, change of word order for whole phrase w/in sentence	42506 Article oral introduction 42507 Article grammar box 42507 Article grammar box 42509 Article defainte 42500 Paul introduction to positive, comparative, superlative degrees 4251 Positive, comparative, superlative degrees spelling changes or irregular 42552 Dositive, comparative, aperlative degrees spelling changes or irregular 42554 Detective aperlative gamets possessive 42554 Detective aperlative gamets approximative specific degrees appro	4254 Detective adjective game 4253 Conjunction: oral introduction 42537 Conjunction grammar box 42538 Conjunction: command cards	42512 Adjective: Impressionistic chart of noun family 4233 Adjective: command cards 4234 Adjective: transposition 4250 Oral introduction to positive, comparative, superlative degrees 4255 Donline; comparative, superlative degrees 4255 Dosline; comparative, superlative degrees 4250 Dosline; comparative, superlative degrees 4250 Dosline; comparative, superlative degrees 4250 Dosline; comparative, superlative, definite, comparative, super	4256 Period tensor (linking with segment out) 4256 The formation of compound tenses 4258 The comjugation, complete 4258 Verb conjugation, complete 4258 Principal period of the verb 42510 Adjective oral Introduction 42511 Adjective grammar box	4255 concept of imple tenses (past, present, future); call introduction 4255 Concept and Impugge of conjugation (present tense only) 42559 Conjugation simple tenses (past, present, future), regular verbs 42560 Conjugation simple tenses (past, present, future), irregular verbs be, have, do 42520 Conjugation simple tenses (past, present, future), irregular verbs be, have, do	4259 Personal pronouns: declension (subjective, objective, possessive cases) 42590 Pronoun: Impressionshit: charts of the personal pronouns 42591 Classification of pronouns 42591 Different types of pronouns	4255 Concept of simple tenses (past, present, faure); onl introduction 4257 Concept and language of consignation (present name only) 4258 Agreement of the pronoun and the verb form 4255 Concept and the pronoun and the verb form 4255 Consignation simple tenses (past, present, faure), regular verbs 4256 Conjugation simple tenses (past, present, faure), inregular verbs 4256 Conjugation simple tenses (past, present, faure), inregular verbs 4256 Conjugation simple tenses (past, present, faure), inregular verbs 4256 Conjugation simple tenses (past, present, faure), inregular verbs 4256 Conjugation simple tenses (past inne) 4256 Conjugation simple tenses (past inne) 4256 Conjugation computer tenses 4258 Prefet tenses (further distinctions of past time) 4258 Verb conjugation, computer tenses 4258 Prefet tenses <tr< td=""><td>4254 Classification of the noun; proper, common 42589 Personal pronouns declension (subjective, objective, possessive case) 4259 Pronoun; impressionistic charts of the personal pronouns 42591 Classification of pronouns 42592 Different types of pronouns</td><td>4202 Introduction to handwriting, pencil grip, posture 42023 Initial stroke method for forming individual lower case letters 42023 Correct Gromation: slope, slant, ikape, style 42025 Johing letters 42025 Making capital letters 42025 Making capital letters 42027 Mandwriting analysis for size, slope, formation, joins, spacing, attractiveness and futency</td><td></td><td>RELEVANT A M L ACTIVITIES</td></tr<>	4254 Classification of the noun; proper, common 42589 Personal pronouns declension (subjective, objective, possessive case) 4259 Pronoun; impressionistic charts of the personal pronouns 42591 Classification of pronouns 42592 Different types of pronouns	4202 Introduction to handwriting, pencil grip, posture 42023 Initial stroke method for forming individual lower case letters 42023 Correct Gromation: slope, slant, ikape, style 42025 Johing letters 42025 Making capital letters 42025 Making capital letters 42027 Mandwriting analysis for size, slope, formation, joins, spacing, attractiveness and futency		RELEVANT A M L ACTIVITIES
	Objects from environment Adjective card material Adjective card material Adjective candination chart, adjective cards Triangles and labels Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper	Sury rold by teacher Preposition grammar box/filing box, symbols box Preposition command cards Preposition grammar box/filing box, symbols hox	Story told by teacher Article grammar box/filing box, symbols box None listed Objects from environment Adjective card material Adjective card material Adjective classification chart, adjective cards Adjective classification chart, adjective cards	Triangles and labels Sony with pencils and pink ribbon Conjunction grammar box/filing box, symbols box Conjunction command cards	Noun family chart Adjective command cards Adjective grammar box/filing box, symbols box Objects from environment Adjective card material Adjective card material Adjective classification chart, adjective cards	Verb card material Verb card material None listed Verb card material Story told by teacher/objects in environment Adjective grammar box/filling box, symbols hole the statement of the statement	Verb card material Verb and material with pronoun cards Verb and material Verb and material Verb and material Verb and material	None listed Impressionistic pronoun charts None listed Grammar books, literature	Verb card material Verb and material Verb and material Verb and material Verb card material Verb card material Verb and material Verb and material None lited Verb and material	Noun classification materials/cards None listed Impressionistic pronoun charts None listed Grammar books, literature	Pencil/paper, green boards Pencil/paper, green boards Pencil/paper, green boards Pencil/paper, green boards Pencil/paper, green boards Pencil/paper, green boards		RESOURCES / MATERIALS
C	O	n	n	C	n		n	o	O	n	n	C	COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps
													COMMENTS

Conventions of Standard English L.2.1e Use adjectives and adverbs, and choose between them depending on what is to be modified. L.2.1d Form and use the past tense of frequently occurring irregular verbs (e.g., sat, hid, told). L.2.1c Use reflexive pronouns (e.g., myself, ourselves). L.2.1a Use collective nouns (e.g., group). L.2.1b Form and use frequently occurring irregular plural nouns (e.g., feet, children, teeth, mice, fish). L.1.2e Spell untaught words phonetically, drawing on phonemic awareness and spelling conventions. L.2.1 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking. L.1.2d Use conventional spelling for words with common spelling patterns and for frequently occurring tirregular words. L.1.2c Use commas in dates and to separate single words in a series. L.1.2b Use end punctuation for sentences. L.1.2a Capitalize dates and names of people.

 4200 Exploring spelling foundations & rules
 4200 Common spelling rules
 9

 4201 Common spelling rules
 9

 4202 Introduction to spelling
 9

 4203 Strategies for spelling out, identify consonants, syllablication
 1

 4204 Diractions
 1

 4204 Spelling interpretations
 1

 4204 Spelling bromym
 1

 4204 Spelling club bromym
 1

 4204 Spelling club bromym
 1

 4204 Spelling club romotyme
 1

 4208 Brymologies
 1

 4208 Diraction
 1

 4208 Diraction
 1

 4210 Non-readers & non-fluent readers: phonetic words - unitial single consonant
 1

 4210 Non-readers & non-fluent readers: phonetic words - digraphs - final 2 - 3 letters.
 2

 4210 Non-readers & non-fluent readers: further phonogram work
 2101 Non -readers & non-fluent readers: further phonogram work
 2105 Non -readers & non-fluent readers: further fluonosymm work
 2105 Non -readers & non-fluent readers: further fluonosymm work
 2 4251 Verb conjugation, complete 4252 Principal parts of the verb 4256 Concept of simple traces (usi, present, faure); oral introduction 4255 Concept and language of conjugation (present trace only) 4259 Conjugation simple traces (part, present, faure), regular verbs 4256 Conjugation simple traces (part, present, faure), irrigular verbs 4256 Conjugation simple traces (part, present, faure), irrigular verbs 4256 Conjugation simple traces (part, present, faure), irrigular verbs 4256 Conjugation simple traces (part, present, faure), irrigular verbs 4256 Conjugation simple traces (part, present, faure), irrigular verbs 4256 Conjugation simple progravite trace (parts, prograssive, present progressive, future prograssive), regular and irrigular verbs 4256 Conjugation intensive or negative form 4256 Perfect tenses (faurher distinctions of part time) 4256 Perfect tenses (faurher distinctions of part time) 42527 Adverb, oral introduction 42528 Adverb gramma box 42529 Adverb command cards 42509 Adverb command order 42586 Classification of adverbs 42587 Logical adverb game 4352 Pronour: carl introduction 4353 Pronour grammar box 4254 Pronour: command carls 4259 Pronour: interesting of the particular 4259 Pronour: interesting of pronours 42591 Classification of pronours 42615 Reflexive verb and reflexive pronours 42616 Introduce transitive/intransitive verbs 4240 Exploring spelling foundations & rules 42401 Common spelling rules 42402 Introduction to spelling 42403 Strategies for spelling, sounding out, identify 42404 Spelling inter 42405 Spelling: characteristic 42405 Spelling: characteristic 42405 Spelling: homonyms 42408 Naching: chall personal dictionary 42409 Explosed 2459 lades for capitalization 42451 Rules for end-of-sentence punctuation 42452 Rules for comma usage 42453 Use of semicolon, colon, dash 43007 Punctuations period, comma, question m colon, quotation marka 42450 Rules for capitalization 42451 Rules for end-of-sentence punctuation 42452 Rules for comma usage 42452 Use of semicolon, colon, dash 43007 Punctuation: period, comma, question mark, es colon, quotation mark 42511 Adjective grammar box 42512 Adjective: impressionistic chart of noun 1 42513 Adjective: command cards 42514 Adjective: transposition 42590 Onal introduction to positive, comparative, superlative degrees 4251 Positive, comparative, superlative degrees 4252 Positive, comparative, superlative degrees changes or irregular 4253 Clausification of adjectives – descriptive, qualitative, quantitative, definite, ordinal, demonstrative, interrugative, possessive 42510 Adjective and introduction See 42503 The number of the noun: 42546 Classification 42450 Rules for capitalization (++, ++, +) 42451 Rules for end-of-sentence punctuation 42452 Rules for comma usage 42453 Use of semicolon, colon, dash 42544 Cla : detailed of semicolon, colon, gassi ssification of the noun: proper, co standards that follow of the noun RELEVANT A M.I. ACTIVITIES singular collective r, plural tive, objective, possessive case) personal pronouns family jų, syllabification mark, colon, semi-. colon sem Story told by teacher Averde grammar box/filing box, symbols box Averde grammar box/filing box, symbols box Averde grammar box/filing box, symbols box Peacl/paper Verb/adverb card material Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper Pencil/paper Pencil/paper Persona assu-Dictionary, langue material Penerchariton and espitalization charts Panertuation and espitalization charts Punctuation and espitalization charts Punctuation and espitalization charts Panertuation and espitalization charts Small moveable alphabets in multiple colors Objects from environment Adjective card material Adjective card material Adjective classification chart, a None listed Verb card material Verb card material None listed Verb card material Grammar books, literature Sentence analysis arrows/circles Transitive/intransitive charts Story told by teacher Pronoun grammar box/filling box, s Pronoun command cards None listed Labels/pencil Phonogram cards/words/object boxes Phonogram bookdets Puzzle words Spelling rules Spelling rules Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper Pencil/paper Noun classification materials/cards Triangles and labels Story told by teacher/objects in environment Adjective grammar box/filling box, symbols Adjective command cards Adjective grammar box/filling box, symbols Noun materia Noun dassifu Small moveable alphabets in multiple colors Pencil/paper Pencil/paper loun family chart Phonogram cards, books Pencil/paper Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper anguage charts resonal dictionary Dictionary language material functuation and capitalization charts functuation and capitalization charts functuation and capitalization charts functuation and capitalization charts all moveable alphabets in multiple colors ssionistic pronoun charts gram cards, books diction: **RESOURCES / MATERIALS** with pro materials/cards adjective cards 1 charts symbols box COMPLETENESS C = completely covers P = partally covers X = no coverage/ nothing maps 0 0 C 0 0 C 0 0 0 0 C

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				Conventions of Standard English				CCSS DOMAIN
	L.3.1a Explain the function of nouns, pronouns, verbs, adjectives, and adverbs in general and their functions in particular sentences.	L.3.1 Demonstrate command of the English grammar and usage when writing or speaking.	sult reference 4, including g dictionaries, d to check and pellings.	12.22-Use an apostrophe to form contractions and frequently occurring possessives. 1.2.24 Generalize learned spelling putterns when writing wordt (e.g., age + badge; boy + boil).	1.2.2b Use commas in greetings and closings of lettern.	command of the convertions of standard English capitalization, punctuation, and spelling when writing. L.2.2a Capitalize holidays, product names, and geographic names.	L2.11 Produce, expand, and rearrange complete sample and compound sentresce (e.g., how watched the movie, The action movie was warched brake linde, boy).	CCSS STANDARDS
	42594 In gender of the natur marsculture, terminne 42507 Article genammar bear 42507 Article genammar bear 42510 Algeetive oral introduction 42511 Algeetive trapesionistic chart of noun family 42512 Algeetive trapesionistic chart of noun family 42512 Algeetive trapesionistic 42512 Algeetive transposition 42512 Velte onal introduction 42512 Velte onal introduction 425134 Velte for paramar bear 42518 Velte for paramar bear 42519 Velte command cards 42519 Velte command cards		42205 Teacher reads aloud to class 42206 Individual/mmll group reading aloud 42207 Ending for createric use of content material 42400 Exploring pelling foundations & rules 42401 Entroduction to spelling 42403 Entroduction to spelling, sounding out, identify consonants, syllabification 42405 Strategies for spelling, sounding out, identify consonants, syllabification 42405 Spelling; icontractions 42405 Spelling; bromenym 42405 Spelling; bromeny		42450 Rule for capitalization 42451 Rule for comma usage 42451 Rule for comma usage 42452 Stude for comma usage 42455 Use of sentone, building – comma spikes, run-on sentences, sentence fragments 43005 Sentence building – misplaced modifiers 43007 Punctuation period, comma, question mark, exclamation mark, colon, semi- colon, quotation marks	See dealled standards that follow 42450 Rules for capitalization 42451 Rules for end-of-sentence punctuation 42452 Rules for end-of-sentence 42452 Rules for end-of-sentence 42452 Rules for end-of-sentence 42451 Rules for end-of-sentence 42454 Classification of the nour, proper, common 42444 Classification of the nour, proper, common	 42568 formation of pushes voice from active and any active the and analyze their own sentences 42509 Children wite and analyze their own sentences 42601 Introduce longer sentences with one independent clause 42603 Analyze sentences with adverbal modifiers 42604 Analyze sentences with adverbal modifiers 42604 Analyze sentences with adverbal modifiers 42605 Analyze sentences with compound subject, compound predicate 42606 Analyze sentences with inverted order (question, emphasis, poetic construction) 42607 Analyze sentences with inverted order (question, emphasis, poetic construction) 42606 Analyze sentences with inverted order (question, emphasis, poetic construction) 42607 Analyze sentences with inverted order (question, emphasis, poetic construction) 42607 Analyze sentences with annes only box 42610 Malyze sentences and lable parts 42610 Analyze sentences and lable parts 42610 Analyze sentences and lable parts 42621 Writes and find in literature compound sentences 42621 Writes and find in literature compound sentences 42621 Classification of computed sentences 42621 Classification compound sentences and lable parts 42621 Classification computed sentences 42621 Classification computed sentences 42621 Classification computed sentences 42621 Classification computed sentences and lable parts 42621 Classification computed sentences 42621 Classificati	
Aweer grammar ooz.niing oox, symoois oox Adveeb command cards Suory told by teacher Pronoun grammar box/filing box, symbols box Pronoun grammar box/filing box, symbols box Pronoun command cards	Filler box noun material from grammar boxes Story toid by teacher Article grammar box/filling box, symbols box Story toid by teacher/objects in environment deterber grammar box/filling box, symbols box Noun family chart Adjective grammar box/filling box, symbols box Adjective grammar box/filling box, symbols box Adjective grammar box/filling box, symbols box two grammar box/filling box, symbols box werb grammar box/filling box, symbols box twerb grammar box/filling box, symbols box twerb grammar dox/filling box, symbols box shory hold by teacher	Story told by teacher Grammar bor words and noun symbol Pencilyaper Noun material	unasarura, teras, Orthography folder Spelling charts for rules Moreable alphabets, pendi/paper Phonogram cards, books Peneli/paper Peneli/paper Peneli/paper Peneli/paper Peneli/paper Peneli/paper Dictionary, language material Punctuation and capitalization charts Punctuation punctuation charts Punctuation punctuation punctuation charts Punctuation punctuation punctuation charts Punctuation punctuation punct	None lared Impressionistic pronoun charts None lared Grammar books, literature Phonogram cardid/wordd/object boxes Phonogram cardid Spelling rules Spelling rules Phonogram cards Dictionary Reference books atlas, encyclopedia, dictornous books atlas, encyclopedia,	Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper	Orthography folders Spelling charts for rules Moreable alphabets, pencil/paper Pencil/paper Noun classification materials/cards	Sentence analysis arrows/circles Sentence analysis arrows/circles Sentence analysis arrows/circles with names and questions Sentence analysis arrows/circles with analysis Proceeding pages sentence analysis material Proceding pages sentence analysis pages sentence analysis material Proceding pages sentence analysis pages sentence analysis pages sentence analysis pages sentence analysis pages senten	RESOURCES / MATERIALS
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		Conventions of Standard English					CCSS DOMAIN
L.3.1h Use coordinating and subordinating conjunctions.	L.3.1g Form and use comparative and superlative adjectives and adverbs, and choose between them depending on what is to be modified	L3.1f Ensure subject-werb and pronoun-antecedent agreement.*	L.3.1c Form and use the simple (e.g., 1 walked) walk1 will walk2 verb tenses.	L.3.1d Form and use regular and irregular werbs.	L.3.1c Use abstract nouns (e.g., childhood).	L.3.1b Form and use regular and irregular plural nouns.	CCSS STANDARDS
4255 Conjunction: oral introduction 4255 Conjunction: grammar boar 4257 Conjunction: command cately3622 introduce complex sentences and label parts 4262 Classification of conjunctions 4262 Classification of conjunctions 4263 Introduce compound complex sentences and label parts 4264 Introduce compound complex entences 4265 Malyze complex sentences using chart b 4269 Noun clause a subject 4269 Noun clause a subject 4260 Noun clause a subject 4261 Adjectival clause 4262 Noun clause a subject 4263 Adverbal clause 4263 Complex sentences - dependencies of clauses: using arrows and dependencies circles 4263 Complex sentences - dependencies of clauses: using arrows and dependencies circles 4265 Write compound and complex sentences for analysis 4265 Write and find in literature compound complex sentences for analysis	4256 Classification of adverbs 4250 Cala Introduction to positive, comparative, superlative degrees 4251 Positive, comparative, superlative degrees 4252 Positive, comparative, superlative degrees changes or irregular 4252 Positive, comparative, superlative degrees changes or irregular 4253 Classification of adjective - descriptive, qualitative, quantitative, definite, ordinal, demonstrative, intercognitive, possessive 42554 Detective adjective game ^e	4255 Concept of simple transe (past, present, future); oral introduction 4255 Concept and language of conjugation (present tense only) 4258 Agreement of the pronoun and the verb form 4259 Conjugation simple transe (past, present, future), regular verbs 4250 Conjugation simple transe (past, present, future), irregular verbs 4250 Conjugation simple transe (past, present, future), irregular verbs 4250 Conjugation simple transe (past, present, future), irregular verbs 4250 Conjugation simple transe (past present, future), irregular verbs 4250 Conjugation simple transe (past present, future), 4256 Conjugation intensive or negative form 4256 Conjugation intensive or negative form 4256 Tonjugation intensive or negative form 4256 The formation of compound tenses	4256 Concept of simple tense (past, present, future); oral introduction 4257 Concept and language of conjugation (present tense only) 4258 Agreement of the pronoun and the verb form 4259 Conjugation simple tense (past, present, future), regular verbs 4250 Conjugation simple tense (past, present, future), irregular verbs future progressive, regular red irregular verbs 4256 Conjugation intensive or negative form 4256 Perfect tenses (further distinctions of past time) 4256 The formation of compound tenses	4256 Veth oral introduction 4251 Veth grammar box 4251 Veth grammar box 4259 Veth impressionistic clart of noun family and veth 4250 Veth it mappointion 4250 Conjugation simple tenses (past, present, future), irregular veths 4250 Conjugation and irregular veths (past, present, progressive, present, progressive, future progressive), regular and irregular veths	42545 Classification of the noun: concrete, abstract	42503 The number of the noun: singular, plural	RELEVANT A M L ACTIVITIES
Sony with pendia and pick ribbon Conjunction grammar boarfilling box, symbols box Conjunction command cards Chart D Pendi/paper, sentence analysis material Pendi/paper, books Pendi/paper, books	Pencil/paper Objects from environment Adjective card material Adjective card material Adjective classification chart, adjective cards Adjective classification chart, adjective cards Triangles and labels	Verb card material Verb card material Verb card material Verb card material Verb card material Verb card material Verb card material None lated None lated Verb card material	Verb card material Verb card material Verb card material Verb card material Verb card material Verb card material Verb card material None lated None lated Verb card material	Sury told by teacher Verb gammar boar/filing box, symbols box Impresionistic chart noun family and verb Verb command cards Verb gammar boar/filing box, symbols box Verb card material Verb card material	Noun classification materials/cards	Noun material	RESOURCES / MATERIALS
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correct spellings.	L.3.2g Consult reference materials, including beginning dictionaries, as needed to check and		patterns and generalizations (e.g., word families, position- based spellings, syllable patterns, ending rules, meaningful word parts) in writing words.	3.2f Use spelling	spelling for high- frequency and other studied words and for adding suffixes to base words (e.g., sitting, smiled, cries, happiness).	possessives.	ē.	L.3.2b Use commas in addresses.	L.3.2a Capitalize appropriate words in titles.	command of the conventions of standard English capitalization, punctuation, and spelling when writing.			compound, and complex sentences.									CCSS STANDARDS
Non-facion reading Introduction to various reference books Introduce use of thesaturus to expand word choice in writing Using an encyclopedia		42409 Etymologies 42203 How to use a dictionary 42204 Independent silent reading	2402 Europiaction to spalling 4240 Spalling itsis 4240 Spalling itsis 4240 Spalling itsis 4246 Dictation 42405 Dictation 42405 Dictation 42405 Mahang athlik personal dictionary	4254 Perfect tenss (further distinctions of past time) 42400 Exploring spelling foundations & rules 42401 Common spelling rules	42554 Agreement of the pronoun and the verb form 42550 Conjugation simple tenses (past, present, future), regular verbs 42560 Conjugation simple tenses (past, present, future), irregular verbs 42561 Conjugation simple tenses (past, present, future), irregular verbs 42562 Conjugation simple tenses (past progressive, present 42562 Conjugation intropie progressive tenses (past progressive, present Progressive, future progressive), regular and tregular verbs 42562 Conjugation intropie or negative form 42562 Conjugation intensive or negative form 42562 Derfort tenses (future) affordation form at an and 42562 Derfort tense (future) affordation form at an and an	14.557 Classification of adjectives adjectives and adjectives adjectives and adjectives adjective and a statistic adjectives adjective and a statistic adjective ad	 2451 Rules for end-of-sentence punctuation 2452 Rules for comma usage 42453 Use of semicolon, colon, dath 43007 Punctuation: period, comma, question mark, exclamation mark, colon, semi- colon, quotation marks 42599 Personal pronouns: decimation (subjective, objective, possessive cases) 	42452 Rules for comma usage 43007 Punctustion: period, comma, question mark, exclamation mark, colon, semi- colon, quetation marks	42459 Ralact for capitalization 42451 Ralact for calcive punctuation 42452 Ralact for comma usage 42452 Ute of semicolon, colon, dash 42026 Making capital letters	See detailed standards that follow	4254 Complex sentences – dependencies of clauses: using chart C 4255 Write compound and complex sentences and analyze parts 4265 Write and find in literature complex sentences for analysis 4267 Write and find in literature compound complex sentences for analysis 4300 Sentence building – works 4300 Sentence building – avaes 4300 Sentence building – avaes 4300 Sentence building – avaes 4300 Sentence building – analysics; run-on entences, sentence fragments 4300 Sentence building – misplaced modifiers 4300 Sentence structure vuriations	4263 hidependent courges summers and more puts 4263 hidependent coordinate datuses 42637 Compound sentences wing chart B 42629 Nour date as subject 42629 Nour date as subject 42629 Nour date as subject 42639 Nour date as subject 42630 Adverbial date 42632 Adverbial date 42632 Adverbial date 42632 Adverbial date 42633 Complex sentences - dependencies of datases: using arrows and dependencies circles	vacio antonuce transuiver intransitives 42617 Verbalis geruch, participie, incluitive 42620 Analyze a sentence and its parts, using chart A 42620 Introduce compound sentences and label parts 42621 Unite and ficial literature compound sentences 42622 Introduce complex sentences and label parts 42622 Introduce complex sentences and label parts 42623 Chardware and complex sentences and label parts 42624 Chardware and complex sentences are and label 42624 Chardware and complex sentences are and label parts	42613 Linking verb: using chart a 42613 Linking verb: using chart a 42614 Explore noun of direct address 42614 Replore noun of direct address 42615 Refere verb and reflective pronoun	only" box	42608 Analyzz sentences with verb phrase (emphatic form, modal, negation) 42609 Analyze sentences with imperatives	42607 Analyze sentences with inverted order (question, emphasis, poetic construction)	42605 Analyze sentences with editorial construction	42604 Analyze sentences with attributives and appositives	42603 Analyze sentences with adverbial modifiers	4256 Analyze simple sentence, subject/predicate 4257 Analyze simple sentence, subject/predicate/direct object 4259 Analyze simple sentence, subject/predicate/direct and indirect objects 4259 Children write and analyze their own sentences 4259 Children write and analyze their own sentences	RELEVANT A M.L ACTIVITIES
Phonogram cards, books Pencil/paper Thesaurus Encyclopedias	rnssaurus, texts, etc. Orthography folders Spelling charts for rules Moveable aphabets, pendl/paper Pendl/paper	Punctuation and capitalization charts Dictionary Reference books: atlas, encyclopedia,	Pendlyaper Language charts Personal dictionary Dictionary, language material Punctuation and capitalization charts Punctuation and capitalization charts Punctuation and capitalization charts	None listed Phonogram cards, books Penell/paper		vone used Pencil/paper Verb card material Verb card material with pronoun charts	Spelling charts for rules Moreable alphabets, pencil/paper Pencil/paper Pencil/paper	Moveable alphabets, pencil/paper Pencil/paper	Orthography folders Speiling charts for rules Moveable alphabets, pencil/paper Pencil/paper, green boards		Chart C Pencil/paper, books Pencil/paper, books Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper Pencil/paper	erculus pages, sentence analysis maternal Pencil/pages, entence analysis material Chart B Pencil/pages, sentence analysis material Pencil/pages, sentence analysis material Pencil/pages, sentence analysis material Pencil/pages, sentence analysis material Pencil/pages, sentence analysis material Artows and dependency circles	ranasitive/intransitive cuarts Sentence analysis acrows/circles Chart A Pencil/paper, sentence analysis material Pencil/paper, sonoks Pencil/paper, sonoks Pencil/paper, sonoka analysis material Chart D	only Chart A Chart A Sentence analysis arrows/circles	and questions Sentence analysis arrows/circles with names only	Sentence analysis arrows/circles with names and questions Sentence analysis arrows/circles with names	and questions Sentence analysis arrows/circles with names and questions	and questions and questions Sentence analysis arrows/circles with names	and questions Sentence analysis arrows/circles with names and questions	and questions Sentence analysis arrows/circles with names	Sentence analysis material arrow/circle Sentence analysis material arrows/circles Sentence analysis material arrows/circles Paper/pencil	RESOURCES / MATERIALS
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	appropriate words correctly, consulting references as needed		L.4.2c Use a comma before a coordinating conjunction in a compound sentence.	L.4.2b Use commas and quotation marks to mark direct speech and quotations from a text	spelling when writing. L.4.2a Use correct capitalization.	L.4.2 Demonstrate command of the conventions of standard English capitalization, punctuation, and	L.4.1g Correctly use frequently confused words (e.g., to, too, two; there, their).*		and run-ons.*	L.4.1f Produce complete sentences, recognizing and correcting						L.4. le Form and use prepositional phrases.	(e.g., a small red bag rather than a red small bag).	L.4.1d Order adjectives within sentences according to	L.4.1c Use modal auxiliaries (e.g., can, may, must) to convey various conditions.	L.4.1b Form and use the progressive (e.g., I was walking; I am walking; I will be walking) verb tenses.	L.4.1a Use relative pronouns (who, whose, whorn, which, that) and relative adverbs (where, when, why).		L.4.1 Demonstrate command of the conventions of standard English grammar and usage where writing or speaking.	CCSS STANDARDS
	4246 Spelling contractions 42465 Dictation 42467 Spelling homoryms 42467 Spelling homoryms 42468 Making child's personal dictionary 42489 Making child's dictionary 4249 Elymologies 42210 Introduction to various reference books	tify consonants, syllabification	42620 Introduce compound sentences and label parts 43621 Write and find in literature compound sentences 42623 Classification of conjunctions	43007 Punctuation: period, comma, question mark, exclamation mark, colon, semicolon, quotation marks	42450 Rules for capitalization	See detailed standards that follow	42407 Spelling: homonyms	42010 Analyze sentences with "names only" box 42011 Student composes and analyzes own sentences with various features 43001 Sentence building - vortes 43002 Sentence building - chases 43003 Sentence building - expresent of subject and predicate 43004 Sentence building - expresent of subject and predicate 43005 Sentence building - expresent of subject and predicate 43005 Sentence building - represent of subject and predicate 43007 Sentence building - represent of subject and predicate 43007 Sentence building - subject modifies not 43007 Sentence building - subject modifies n	42608 Analyzz sentences with verb phrase (emphatic form, modal, negation) 42609 Analyzz sentences with imperatives	42606 Analyzz sentences with elliptical construction 42607 Analyzz sentences with inverted order (question, emphasis, poetic construction)	mpound predicate	42603 Analyze sentences with adverbial modifiers 42604 Analyze sentences with attributives and appositives		/direct object /direct and indirect objects mces	43002 Sentence building - phrases 42596 Analyze simple sentence, subject/predicate	43524 Preposition: command cards 42525 Preposition: transposition, change of word order for whole phrase w/in sentence 42603 Analyze sentences with adverbial modifiers	42514 Adjective, transposition 43008 Sentence structure variations 42523 Pennaditon ornemar hor	43512 Adjective: impressionistic chart of noun family	4256 Concept of simple tenses (past, present, future): oral introduction 42564 Perfect tenses (further distinctions of past time) 42565 The formation of compound tenses 42567 Concept and language of subjunctive mood 42577 Notional, auxiliary, linking, results	42562 Conjugation simple prograstive tenase (past progressive, present progressive, future progressive), regular and irregular verbs	4254 Pronou: Journand cond 4254 Pronou: Command card 4259 Pronou: Personal pronouns declension (subjective, objective, possessive case) 42590 Pronoun: Impressionistic charts of the personal pronouns 42591 Classification of pronouns 42592 Different types of pronouns 42651 Selfective verb and reflexive pronoun 42651 Adjectival clause	45009 Organized debate 45010 Reporting, speech-making, debates 45322 Pronoun: oral introduction	45000 Oral presentations - how to be an audience/presenter 45001 Drama activities 45001 Drama activities 45003 Chalse methings creating dasaroom rules 45003 Chalse methings gues and courtes/protocol for class meetings 45005 Conflict resultion; protocol for peer-methicat conflict tendultion 45005 Conflict resultion; protocol for peer-methicat conflict tendultion 45005 Conflict respect by the with a sk a question, offer an answer, etc. 45005 Presenting a report 45005 Grings a speech	RELEVANT A M I ACTIVITIES See dealled should that follow
thesaurus, texts, etc.	Pencil/paper Pencil/paper Language charts Dersonal dictionary Dictionary language material Dictionary Reference books: atlas, encyclopedia,	Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper Pencil/paper Phonogram cards, books	Pencil/paper, sentence analysis material Pencil/paper, books Chart D	Pencil/paper	Punctuation and capitalization charts		Language charts	Pendi/paper Pendi/paper Pendi/paper Pendi/paper Pendi/paper Pendi/paper Pendi/paper	and questions Sentence analysis arrows/circles with names and questions Sentence analysis arrows/circles with names only	Sentence analysis arrows/circles with names and questions Sentence analysis arrows/circles with names	and questions Sentence analysis arrows/circles with names and questions	Sentence analysis arrows/circles with names and questions Sentence analysis arrows/circles with names	and questions Sentence analysis arrows/circles with names and questions	sentence analysis material arrows/circles Sentence analysis material arrows/circles Pencil/paper Sentence analysis arrows/circles with names	guessions Pencil/paper Sentence analysis material arrow/circle	 rayosuma guanaa waxamug oo, synuosa box Preposition command cards Preposition grammar box/filing box, symbols box Sentence analysis arrows/circles with names & Sentence analysis arrows/circles with names & 	Adjective grammar box/filling box, symbols box Pencil/paper Pencil/paper	Noun family chart	Verb card material Verb card material None listed Written work None listed	Verb card material	Pronoun gamma yan yimota Pronoun command card None listed Impressionistic pronoun charts None listed Gamma books, literature Sentence analysis arrow/circles Paper/percl, sentence analysis material	Thesaurus Encyclopedias Story told by teacher	Dictionary Reference books: alas, encyclopedia, theaurus, texts, etc. Orthography folders Spelling clarist för rules Moreable alphabets, pencil/paper Pancil/paper Phonogram cards, books Pencil/paper	RESOURCES / MATERIALS
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L and AMI-EAA	L61 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.	L5.2e Spell grade- appropriate words correctly, consulting references as needed.	off the word year at ourman to set off, the word year and no (e.g., Yea, thank year), to set off a tag question from the rest of the semence (e.g., It's true, sent it'), and to indicate threst address (e.g., Is that you, Stere?), 1.5.2d Use underlining, quotation marks, or indicate titles of works.	L.5.2b Use a comma to separate an introductory element from the rest of the sentence.	L.5.2 Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing L.5.2.a. Use punctuation to separate items in a series.*	L.5.1 d Kecognize and correct inappropriate shifts in verb tense.* L.5.1 e Use correlative conjunctions (e.g., either/or, neither/hor).	L.5.1c Use verb tense to convey various times, sequences, states, and conditions.	L.5.1b Form and use the perfect (e.g., I had walked; I have walked; I will have walked) verb tenses.	L.5.1a Explain the function of conjunctions, and prepositions, and interjections in general and their function in particular sentences.	L.5.1 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.	CCSS STANDARDS
12	udien.es/presenter nruies nruies vi/protocol for class meetings eer-mediated conflict resolution ka question, offer an answer, etc. ka question, offer an answer, etc.		42452 Rules for comma usage 42007 Punctuation: period, comma, question mark, exclamation mark, colon, semicolon, quotation marks 43703 Introduce research procedure for reports and projects 43706 Introduction to technical writing: his reports, brochures, etc.	 4-3-32 Aualyze sentences with adverbal modifiers 4-2503 Analyze sentences with adverbal modifiers 4-2604 Analyze sentences with attributive and appositives 4-2604 Analyze sentences with altributive and appositives 4-2606 Analyze sentences with altributive and appositives 4-2607 Analyze sentences with inverted order (question, emphasis, poetic construction) 4-2607 Analyze sentences with inverted order (question, emphasis, poetic construction) 4-2607 Analyze sentences with inverted order (question, emphasis, poetic construction) 4-2607 Analyze sentences with inverted order (question, emphasis, poetic construction) 4-2607 Analyze sentences with inverted order (question, emphasis, poetic construction) 4-2607 Analyze sentence with inverted order (question, emphasis, poetic construction) 4-2607 Analyze sentences with inverted order (question, emphasis, poetic construction) 4-2607 Analyze sentence sentences and label parts 4-300 Sentence building - phrases 4-3007 Punctuation; period, comma, question mark, exclamation mark, colon, senticolon, question mark 4-3008 Sentence building - chauses 4-3008 Sentence sentence are complex comma, question mark, exclamation mark, colon, sentence of the comma question mark and the parts 4-3008 Sentence building - phrases 4-3008 Sentence sentence are sentence are sentence and the parts 4-3008 Sentence building - chauses 4-3008 Sentence building - phrases 4-3008 Sentence sentence are sentence are sentence are sentence and the parts 4-3008 Sentence building - phrases 4-3008 Sentence building - chauses 4-3008 Sentence sentence are senten	See detailed standards that follow 42452 Rules for comma usage 42457 Punctuation: partial, comma, quetton mark, exclamation mark, colon, semicolon, quotation marks	4355 How to cult you own work for organization, sentence fluency voice, conventions, & mechanics, work cloter, ideas, & content 43506 Reviaing your first draft 42538 Conjunction: command cards 42523 Classification of conjunctions		42564 Perfect tenses (further distinctions of past time) 42565 The formation of compound tenses	4254 Preposition: command cards 42525 Preposition: transposition, change of word order for whole phrase win sentence 42536 Conjunction oral introduction 42537 Conjunction grammar box 42538 Conjunction: command cards 42540 Interjection grammar box 42540 Interjection grammar box 42540 Calularen final prepositions in their own writing, analyze patterns, etc.	See detailed standards that follow 45000 Oral presentations - how to be an addence/presenter 45000 Drama activitie 45002 Oral presentations - how to be an addence/presenter 45002 Oral presentations - how to be an addence/presenter 45002 Class meetings creating classroom rules 45002 Class meetings grace and outsey/protocol for class meetings 45002 Conflict resolution: protocol for presenting a regort 45005 Grace and courtery, e.g. How to ask a question, offer an answer, etc. 45000 Grainized debite 45000 Organized debite 45010 Argonizing appendix 4522 Preposition: on Introduction 42522 Preposition: on Introduction 42522 Preposition: on Introduction	RELEVANT A.M.L. ACTIVITIES
	Writen work to present Play, poema, writen work to perform Poems, stories, songs Class of children Class of children, teacher-made card materials Small group Small group of children with work to share None listed Examples from literature & command cards	Dictionary Reference books atlas, encyclopedia, ethosaurus, text, etc. Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper Pencil/paper	Punctuation and capitalization charts Pencil/paper Research resources, pencil/paper Research resources, pencil/paper	Providuation and capitalization charts Preposition grammar box, filling box Sentence analysis arrows/circles with names & guestions Sentence analysis arrows/circles with names & guestions Sentence analysis arrows/circles with names & guestions Sentence analysis arrows/circles with names & guestions Percul/paper Percul/paper Percul/paper Percul/paper	Punctuation and capitalization charts Pencil/paper	Student writing Student writing Conjunction command cards Chart D	Verb card material Verb card material	Verb card material Verb card material	box Preposition command cards Preposition grammar box/filling box, symbols box Conjunction grammar box/filling box, symbols box Conjunction grammar box/filling box, symbols box Interjection grammar box/filling box, symbols box Interjection grammar box/filling box, symbols box Interjection grammar box/filling box, symbols box	Writen work to present Play, poems, writen work to perform Peems, stores, songs Class of children Class of children Class of children, teacher-made card materials Small group Class of children with work to share None lated Group of children with work to share None lated Snar told by teacher Proposition grammat boxfilling box, symbols Preposition	RESOURCES / MATERIALS
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42061 Literature circles: small groups read and discuss literary work 43008 Sentence structure variations	Reading plays	42260 Introducing children to a wide range of literary genres, styles, periods, etc.	42205 Teacher reads aloud to class 42206 Individual/small group reading aloud	Reading nomenclature/card material in a variety of subjects	42019 Research, make charts, timelines, tracing written language history	42002 Research, make charts, unreines, tracing spoken language history 42018 Shidy of written language/history	42000 Story of the English language 42001 Research history and geography of languages	

Knowledge of Language

L.2.3a Compare formal and informal uses of English

L.1.3 begins in grade 2 L.2.3 Use knowledge of language and its conventions when writing, speaking, reading, or listening.

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42000 Story of the English language 42001 Research mike charts, timelines, tracing spoken language history 42013 Research, mike charts, timelines, tracing spoken language history 42013 Study of written language/history 42013 Research and charts, timelines, tracing written language history 42013 Research and charts, dimelines, tracing written language history 42013 Research and aloude to das 4200 Research and the source of the starts of subjects 42015 Individual/small group reading aloud 42206 Individual/small group reading aloud 42206 Individual/small group reading aloud 42206 Individual/small groups read and discuss literary work 42205 Literature circles: small groups read and discuss literary work	See detailed standards that follow	4240 Exploring spelling foundations & rules 4240 Common spelling rules 4240 Introduction to spelling 4240 Strategies for spelling, sounding out, identify consonants, syllabification 4240 Sylling last 4240 Sylling inst 4240 Sylling inst 4240 Sylling homonyms 4240 Sylling homonyms 4240 Nichtaion	42453 Use of semicolon, colon, dash 42452 Rules for comma usage 43599 Writing for publication 43703 Introduce research procedure for reports and projects"	See deailed standards that follow	4230 Introducing children to a wide range of literary genres, styles, periods, etc. 4236 Reading plays 4235 Reading plays 4235 Interature circles: small groups read and discuss a literary work 4243 Interature circles: small groups read and discuss a literary work 4243 Vitte and find in literature compound sentences 4253 Write composes and analyze sentences and analyze 4263 Write and find in literature complete sentences for analysis 4264 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature complete sentences for analysis 4265 Write and find in literature of sentences for analysis 4266 Exploring different for gench in writing and analyze for patterns 4390 Analyze literature for gench in writing for an analyze for patterns 4390 Zaploring siple in various forms, such as newspapers, poetry, research	43505 How to edit your own work for organization, sentence fluency, voice, conventions, & mechanics, word choice, ideas, & content 43506 Revising your first draft	4250 Agreement of the pronouns and verb form 4250 Pronoun: impressionistic charts of the personal pronouns 4350 Provocut: your own work for organization, sentence fluency, voice, conventions, & mechanics, word choice, ideas, & content 43506 Revising your first draft	42589 Personal pronouns: declension (subjective, objective, possessive cases) 42591 Classification of pronouns 42592 Different types of pronouns
None listed History of language charts (proto-indo- european through west germanic) Research materials None listed Research materials Books/library Books/library Literature Plays Books, short stories, poems Pencil/paper		Orthography folders Spelling charts for rules Morealie aphabets, pencil/paper Phomogram cards, books Pencil/paper Language charts Pencil/paper Language charts Perconal dictionary Dictionary, language material	Punctuation and capitalization charts Punctuation and capitalization charts Student writing Research resources, pencil/paper		Literature Plays None lixed Books, short Bories, poems Pencil/paper, books Pencil/paper, books Pencil/paper, books Pencil/paper, books Pencil/paper, books Pencil/paper Own writing Staries, nords, poems Gauma: symbols and piece of writing Various literature sources	Student writing Student writing	Verb card material Impressionistic pronoun charts Student writing Student vriting	None listed None listed Grammar books, literature
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L.6.2 Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.

L.6.2a Use punctuation (commas, parentheses, dashes) to set off nonrestrictive/ parenthetical elements.*

L.6.2b Spell correctly.

L.6. Ic Recognize variations from standard Englikh in their own and others' writing and speaking, and identify and use strategies to improve expression in conventional language."

L6.1c Recognize and correct inappropriate shifts in pronoun number and person* L6.1d Recognize and correct vague pronouns (.e., one with unclear or ambiguous antecedents).*

RESOURCES / MATERIALS

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RELEVANT A M L ACTIVITIES

L6.1a Ensure that pronouns are in the proper case (subjective, objective, possessive).

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		Knowledge of Language			CCSS DOMAIN
L.4.3 Use knowledge of language and its conventions when writing, speaking, reading, or listening	L3.3b Recognize and observe differences between the conventions of spoken and written standard English.		L.3.3 Choese words and phrases for effect.*		CCSSSTANDARDS L.3.3 Use knowledge of language and its conventions when writing, speaking, reading, or listening.
See detailed standards that follow	4200 Story of the english language 4200 Research, male charts, timelines, tracing apoken language history 4201 Research, male charts, timelines, tracing apoken language history 4201 Research, male charts, timelines, tracing written language history 4202 Reading Domediante (and material in a variety of subject 4203 Research, male charts, timelines, tracing written language history 4203 Research, male charts, timelines, tracing written language history 4204 Reading Domediante (and material in a variety of subject 4205 Interavue cells: small groups read and discuss a literary work 4206 Literavue cells: small groups read and discuss a literary work 4208 Literavue cells: small groups and and discuss a literary work 4209 Explore style in various forms, such as newspapers, poetry, research 4200 Torana actives, e.g. How to be an audience/presenter 4500 Torana propert 4500 Prizenting a ropert 4500 Prizenting a ropert 4500 Frienting a speech 4500 Frienting a prech-making, debates	nyperious, metonymy 4310. Throduce use of this survait to expand word choice in writing 4500. Orall presentations - how to be an audience/presenter 4500. Drama activities 4500. Class meetings: grace and courtery/protocol for class meetings 4500. Class meetings: grace and courtery/protocol for class meetings 4500. Condict resolution: protocol for peer-mediate condict resolution 4500. Score and courtery, e.g. How to ask a question, offer an answer, etc. 4500. Freesening a report 4500. Presenting a report 4500. Presenting a report 4500. Presenting a pred-making, debates 4501. Reporting, speech-making, debates	42607 Analyzz sentences with inverted order (question, emphasis, poetic construction) 42608 Analyzz sentences with verb phrase (emphatic form, modal, negation) 42609 Analyzz sentences with imperatives 42610 Analyzz sentences with "names only" box 42611 Student composes and analyzes own sentences with various features 42612 Student composes and analyzes own sentences with various features 42613 Student composes and analyzes own sentences with various features 42614 Student composes indiang-phrases 42005 Sentence building-phrases 43008 Sentence structure variations 43108 Figure of speech (metapho, isile) 43101 Further creative elements: personification, parador, apposition, oxymoron,	42514 Adjective: transposition 42529 Vieth: transposition, change of word order for whole phrase w/in sentence 42530 Adverb: transposition/word order 42603 Analyze sentences with adverbial modifiers 42604 Analyze sentences with attributives and appositives 42605 Analyze sentences with compound subject, compound predicate 42606 Analyze sentences with alliptical construction	RELEVANT A.M.L. ACTIVITIES See detailed standards that follow
	None listed Hittary of language charts (proto- indo- european through west germanic) Research material None listed Literature Plays Books, short stories, poems Own writing Books, short stories, poems Various literature sources Various literature sources Various literature sources Various literature sources Small group Note listed Group of children with written work to share Group of children with written work to share	Thesaurus Written work to perform Class of children Class of children, texcher-made card materials Small group None listed Group of children with written work to share None listed	questions Senience analysis arrows/circles with names & Questions Sentence analysis arrows/circles with names & Questions Sentence analysis arrows/circles with names Sentence analysis arrows/circles with names Sentence analysis arrows/circles with names Pencel/paper Pencel/paper Pencel/paper, examples Pencel/paper, examples	Adjective grammar box, filing box Verb grammar box, filing box Averb grammar box, filing box Sentence analysis arrows/circles with names & questions Sentence analysis arrows/circles with names & questions Sentence analysis arrows/circles with names &	RESOURCES / MATERIALS
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			2000-00 201 201	Vocabulary Acquisition and Use					CCSS DOMAIN
L1.5d Distinguish shades of meaning among rebs differing in manner (e.g., look, peek, glance, stare, glare, scow) and adjectives differing in intensity (e.g., large, gigantic) by defining or choosing them or by acting out the meanings.	L.1.5c Identify real-life connections between words and their use (e.g., note places at home that are cozy).	L.1.5b Define words by category and by one or more key attributes (e.g., a duck is a bird that swims; a tiger is a large cat with stripes).	L.1.5a Sort words into categories (e.g., colors, dothing) to gain a sense of the concepts the categories represent.	L.1.5 With guidance and support from adults, demonstrate understanding of word relationships and nuances in word meanings.	L.1.4c Identify frequently occurring root words (e.g., look) and their inflectional forms (e.g., looks, looked, looking).	L.1.4b Use frequently occurring affixes as a clue to the meaning of a word.	L.1.4a Use sentence-level context as a clue to the meaning of a word or phrase.	L.1.4 Determine or clarify the meaning of unknown and multiple- meaning words and phrases based on grade 1 reading and content, choosing flexibly from an array of strategies.	CCSS STANDARDS
42517 Verb grammar box 42159 Verb: command cards 42553 Classification of adjectives	42300-42309 Word study 42310 Further work, such as making lists	42300-42309 Word study 42310 Further work, such as making lists	42300-42309 Word study 42310 Further work, such as making lists	See detailed standards that follow	42301 Finding the root 42302 Finding the meaning of roots	42300 Suffixes 42312 Classification of prefixes	42116 Correct expression 42117 Assess children's reading ability 42200 Interpretive reading*	See detailed standards that follow	RELEVANT A.M.L ACTIVITIES
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Verb grammar boxes Verb command cards Adjective cards	Various word study materials	Various word study materials	Various word study materials	Verb command cards	Word study charts, moveable alphabets Dictionaries, pencil/paper, card materials	Word study charts, moveable alphabets Pencil/paper	Interpretive reading slips Leveled readers Interpretive reading cards	42203 Use of dictionary 42210 Other reference material	RESOURCES/ MATERIAIS
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	This is alluded to, but not the key concept of the material.				i k d				COMMENTS

Vocabulary Acquisition and Use CCSS DOMAIN L.3.4 Determine or clarify the meaning of unknown and multiple-meaning word and phrases based on grade 3 reading and content, choosing flexibly from a range of strategies. L.3.4a Use sentence-level context as a due to the meaning of a word or phrase. L.2.5b Distinguish shades of meaning among closely related verbs (e.g., toss, throw, hurl) and closely related adjectives (e.g., thin, stender, skinny, ernowed) L.2.5 Demonstrate understanding of word relationships and nuances in word L.2.5a Identify real-life connections between words and their use (e.g., describe foods that are spicy or juicy). I. 2.4d Use knowledge of the meaning of individual words to predict the meaning of compound words (e.g., birdhouse, lighthouse, housefly; bookshelf, notebook, bookmark). L.2.4c Use a known root word as a clue to the meaning of an unknown word with the same root (e.g., additton, additional). through conversations, reading and being read to, and responding to exets, including using adjectives and adverbs to describe (e.g. When other kids are happy that makes me happy). L.2.6 Use words and phrases acquired L.2.4 Determine or darify the meaning of unknown and multiple-meaning words and phrases based on grade 2 reading and content, choosing gently from an array of strategies. L.2.4b Determine the meaning of the new word formed when a known prefix is added to a known word (e.g., happy/unhappy, tell/ retell). L.2.4a Use sentence-level context as a clue to the meaning of a word or phrase. 1.2.4 Use glossaries and beginning dictionaries, both print and digital, to determine or clarify the meaning of words and phrases. 1.1.6 Use words and phrases acquired through conversations, reading and being read to, and responding to to text, including using frequently occurring conjunctions to signal simple relationships (e.g., because). scrawny). meanings. CCSS STANDARDS See detailed standards that follow 42263 Literature circle 42203 Dictionary use 42210 Use of various reference materials Asse detailed standards that follow 42544 Classification of nonus: proper, common 42545 Classification of nonus: concrete, abstract 42546 Classification of nonus: mass, material 42549 Classification of nonus: mass, material 42549 Classification noun chart 42549 Preposition grammar box 42528 Adverb grammar box 42533 Pronoun grammar box 42537 Conjunction grammar box 42517 Verb grammar box 42523 Preposition grammar box 42200 Interpretive reading 42507 Article grammar box 42510 Adjective grammar box 42205 Teacher reads aloud 42206 Reading aloud in group and individually 42263 Literature circles 42528 Adverb grammar box 42533 Pronoun grammar box 42537 Conjunction grammar box 42540 Interjection grammar box 42517 Verb grammar boxes 42519 Verb: command cards 42553 Classification of adjectives 42553 Adjective classification chart 42511 Adjective grammar box 42203 Dictio 42304 Compound words 42301 Finding the root 42302 Finding the meaning of the root 42303 Prefixes 42517 Verb grammar box 42523 Preposition grammar box 42200 Interpretive reading 42540 Interjection grammar box See detailed standards that follow 42263 Literature circle 42507 Article grammar box 42510 Adjective grammar box 42205 Teacher read aloud 42206 Individual/small-group read aloud 42537 Conjunction grammar box mary use RELEVANT A.M.I. ACTIVITIES Books, short stories, poems Dictionary Thesaurus Noun classification materials, cards Noun classification materials, cards Noun classification materials, cards Noun classification materials, cards Noun classification chart, cards Preposition grammar box/filling box, symbols box Books/library Books/library Books, short stories, poems box Verb grammar box/filling box, symbols box Preposition grammar box/filling box, symbols box Interpretive reading cards Interjection grammar box/filling box, symbols box Adverb grammar box/filling box, symbols box Pronoun grammar box/filling box, symbols bos Conjunction grammar box/filling box, symbols Article grammar box/filling box, symbols box Adjective grammar box/filling box, symbols Verb grammar box/filling box, symbols box Verb command cards Adjective cards and chart Adjective classification chart, adjective cards Adjective grammar box/filling box, symbols box Interje box Interpi Dictionary Objects and labels Word study charts, moveable alphabets Dictionaries, card material Word study charts, moveable alphabets Adverb grammar box/filling box, symbols box Pronoun grammar box/filling box, symbols box Conjunction grammar box/filling box, symbols box Verb grammar box/filling box, symbols box Preposition grammar box/filling box, symbols box Books, short stories, poems Books/library Article grammar box/filling box, symbols box Adjective grammar box/filling box, symbols box ction grammar box/filling box, symbols etive reading cards **RESOURCES / MATERIALS** COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps C 0 0 C 0 C 0 0 C C 0 0 C COMMENTS

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CCSS DOMAIN Vocabulary Acquisition and Use L.4.5a Explain the meaning of simple similes and metaphors (e.g., as pretty as a picture) in context. L4.4A use context (e.G., Definitions, examples, or restatements in text) as a clue to the meaning of a word or phrase. L.3.6 Acquire and use accurately grad-appropriate conversational, general academic, and domain-apedic words and phrases, including these that signal spekia with and temporal relationships (e.G., Aker dinner that night we went looking for them). L4.5 Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. L4.4c Consult reference materials (e.g., dictionaries, glossaries, thesauruses), both print and digital, to find the pronuncitation and determine or clarify the precise meaning of key words and phrases. L4.4b Use common, grade-appropriate Greek and Latin affixes and roots as clues to the meaning of a word (e.g., telegraph, photograph, autograph) L.3.5C distinguish shades of meaning among related words that describe states of mind or degrees of certainty (e.G., Knew, believed, suspected, heard, wondered). L.3.5b Identify real-life connections between words and their use (e.g., describe people who are friendly or helpful). L.3.5a Distinguish the literal and nonliteral meanings of words and phrases in context (e.g., take steps). L.3.4b Determine the meaning of the new word formed when a known affix is added to a known word (e.g., agreeable/disagreeable, comfortable/ L.3.5 Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. L.4.4 Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 4 reading and content, choosing fleatbly from a range of strategies. L.3.4d Use glossaries or beginning dictionaries, both print and digital, to determine or clarify the precise meaning of key words and phrases. L.3.4c Use a known root word as a clue to the meaning of an unknown word with the same root (e.g., company, companion). uncomfortable, care/ careless, heat/preheat). CCSS STANDARDS 42300 Suffixes 42303 Prefixes 42305 Word families 42307 Suffixes, dasalified, e.g. Noun, adjective, change of gender, etc. 42307 Suffixes, dasalified, e.g. Noun, adjective, change of gender, etc. 42308 Finding words w/suffixes, root or prefixes in books 42309 Envology/meaning of words w/specific suffixes or prefixes 42312 Classification of prefixes, by number, size, time, place 42528 Adverb grammar box 42533 Pronoun grammar box 42537 Conjunction grammar box 43100 Figures of speech See detailed standards that follow 43100 Figures of speech 43101 further creative elements 42203 How to use a dictionary 42210 Use of various reference 42517 Verb grammar box 42523 Preposition grammar box See detailed standards that follow 42203 Dictionary use 42210 Use of various reference materials 42309 Etymology 42302 Finding the meaning of the root 42200 Interpretive reading 42263 Literature circles 42540 Interjection grammar box 42507 Article grammar box 42510 Adjective grammar box 42200 Interpretive reading 42603 Analyze sentences with adverbial modifiers 42200 Interpretive reading 42570 Concept and language of indicative mood 42571 Concept and language of imperative mood 42572 Concept and language of subjunctive mood 42207 Reading for research: use of content material 42544 Classification of the noun: proper, common 42203 How to use a dictionary 42309 etymology/meaning of words w/specific suffixes or prefixes 42301 Finding the root 42302 Finding the meaning of the root 43101 Further creative elements: hyperbole, metonymy 2720 Introducing children to wide range of literary genres, styles, perioda, etc. 43100 Figures Greech (metaphot, simile) 43101 Further creative dements: personification, parador, apposition, oxymoron, hyperbole, metonymy RELEVANT A.M.I. ACTIVITIES Pe iterial n, paradox, appo oxymoron, Adverb grammar box/filling box, symbols box Pronoun grammar box/filling box, symbols box Conjunction grammar box/filling box, symbols box Dictionary Thesaurus Dictionary Thesaurus Pencil/paper, examples Pencil/paper, examples Dictionaries Interpretive reading cards Sentence analysis arrows/circles with names & Books/library Noun classific Pencil/paper, examples, books Literature Paper/pencil, examples Dictionary Card material interjection grammar box/filling box, symbols box Verb grammar box/filling box, symbols box Preposition grammar box/filling box, symbols Article grammar box/filling box, symbols box Adjective grammar box/filling box, symbols questions Interpretive reading cards Written work Word study charts, moveable alphabets Dictionaries, card material Word study charts, moveable alphabets Dictionaries Card materials erpretive reading cards **RESOURCES / MATERIALS** card material COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps 0 0 0 C 0 C C C C C c C C COMMENTS

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Vocabulary Acquisition and Use L5.6 Acquire and use accurately grade-appropriate general ascidentic and domain-specific words and phrases, including those that signal contrast, addition, and other logical relationships (e.g., however, although, nevertheless, similar), moreover, in addition). L.5.5b Recognize and explain the meaning of common idioms, adages, and proverbs. L6.4 Determine or darify the meaning of unknown and multiple-meaning words and phrases based on grade of reading and conent, choosing flexibly from a muge of strategies. L.5.5c Use the relationship between particular words (e.g., synonyms, antonyms, homographs) to better understand each of the L.5.5a Interpret figurative language, including similes and metaphors, in context. L.5.4c Consult reference materials (e.g., dictionaries, glossaries, thesauruses), both print and digital, to find the pronunclation and determine or clarify the precise meaning of key words and phrases. L.5.4b Use common, grade-appropriate Greek and Latin affixes and roots as clues to the meaning of a word L.5.4a Use context (e.g., cause/effect relationships and comparisons in text) as a clue to the meaning of a word or phrase. L.4.5c Demonstrate understanding of words by relating them to their opposites (antonyms) and to words with similar but not identical meanings (synonyms). 1.5.4 Determine or clarify the meaning of unknown and multiple-meaning words and pirase based on grade 5 reading and content, choosing flexibly from a range of strategies. L.5.5 Demo L.5.5 Demonstrate understanding of figurative language, word relationships, and nuances in word (e.g., photograph, photosynthesis). L.4.6 Acquire and use accurately grade-appropriate general academic and domain-specific words and phrases, including those that signal precise actions, emotions, or states of being (e.g., quizzed, whined, stammered) and that are basic to particular topic (e.g., multific, conservation, and nanozeret when .4.5b Recognize and explain the meaning of common idioms, adages, and revorche anings. servation). idangered when sing animal See detailed standards that follow 42203 Dictionary use 42210 Use of various reference books 42202 Reading nomenclature/card material zoology, history, geometry, etc.) 43901 Analyze literature for style 43100 Figures of speech 42513 Adjective: command cards 42519 Yeb: command cards 42529 Adverb: command cards 42549 Adverb: command cards 42540 Ponoun: command cards 42202 Reading nonerlature/card 42202 Reading nonerlature/card 42202 Reading nonerlature/card 43100 Figurative language 42407 Spelling: homonyms 42313 Word study - synonyms, antonyms See detailed standards that follow 42203 Introduction to the dictionary 42210 Introduction to various reference books 42309 Etymology 43102 Introduce use of thesaurus to expand word choice in writing 43113 Word study (synonyms and antonyms)* 42309 Etymology 42302 Finding the meaning of the root 42205 Teacher 42203 Dictionary use 42210 Use of various reference material reads aloud to class rd material in a variety of subjects (geography, botany, in a variety of subjects (geography, botany, Dictionary Thesaurus Homonym chart Synonym chart Antonym chart Paper, pencil Nomenclature Article command cards Verb command cards Preposition command cards Adverb command cards Pronoun command cards Conjunction command cards Nomenclature materials Dictionary Thesaurus Almanac, e Dictionary, card material Thesaurus Synonym chart Antonym chart Pencil/paper, examples, books Pencil/paper, examples Pencil/paper, Dictionary Thesaurus Dictionaries, card material Books/library Pencil/paper, examples encyclop r, example materials 0 0 0 0 C C C 0 0 0 0 0

CCSS DOMAIN

CCSS STANDARDS

RELEVANT A.M.L ACTIVITIES

RESOURCES / MATERIALS

COMPLETENESS C = completely covers ; partially covers

COMMENTS

					Vocabulary Acquisition and Use		;		CCSS DOMAIN
1.6.6 Acquire and use accurately grade-appropriate and domain-specific words and phrases; gather vocabulary knowledge when considering a word or phrase important to comprehension or expression.	L.6.5c Distinguish among the connotations (associations) of words with similar denotations (definitions) (e.g., stingy, scrimping, economical, unwasteful, thrifty).	L.6.5b Use the relationship between particular work (e.g., cause/effect, part/whole, item/category) to better understand each of the words.	L.6.5a Interpret figures of speech (e.g., personification) in context.	L.6.5 Demonstrate understanding of figurative language, word relationships, and nuances in word meanings.	L.6.41 Verify the preliminary determination of the meaning of a word or phrase (e.g., by checking the inferred meaning in context or in a dictionary).	L.6.4c Consult reference materials (e.g., dictionaries, glosaries, thesauruses), both print and digital, to find the pronunciation of a word or determine or charify its precise meaning or its part of speech.	I.6.4b Use common, grade-appropriate Greek or Latin affixes and roots as clues to the meaning of a word (e.g., audience, auditory, audible).	L.6.4a Use context (e.g., the overall meaning of a sentence or paragraphy a word's position or function in a setterice) as a clue to the meaning of a word or phrase.	CCSS STANDARDS
42208 Fiction reading 42209 Non-faction reading 42202 Non-faction menchature/card material in a variety of subjects (geography, botany, 2200kgy, history, geometry, etc.)	43101 Further creative elements (connotations and denotations)	43101 Further creative elements (analogies)	43101 Further creative elements	See detailed standards that follow 43100 Figurative language	42203 Dictionary use	42203 Introduction to the dictionary 42210 Introduction to various reference books	42309 Eymology 42302 Finding the meaning of the root	42200 Interpretive reading 42201 Learn etymologies of world 42201 Learn etymologies of world 42201 Reading formediatur/could material 42101 Reading for research: use of content material 42111 Stentence reading for pleasure 42112 Belding for manufactulationate 42113 Reading for for pleasure 4216 Analyze sentences with atherbial modifiers 4260 Analyze sentences with atherbial modifiers 4260 Analyze sentences with atherbial 4260 Analyze sentences with atherbiad 4260 Analyze sentences with atherbiad outstruction 4260 Analyze sentences with atherbiad outstruction	RELEVANT AM.L ACTIVITIES
Books, library Nomenclature materials	Pencl/paper, examples	Pencl/paper, examples	Pencil/paper, examples	Pencil/paper, examples	Dictionary	Dictionary Thesaurus	Dictionaries, card material	Interpretive reading cards Erymologies given in Jessons and activities Nonerachatre materials, definition cards Books/litrary Stort storie/poerms Stort storie/poerms Sentence analysis arrows/circles with names & questions Written work	RESOURCES / MATERIALS
C	C	C	c	n	n	C	G	n	C = completely covers P = partially covers X = no coverage/ nothing maps
									COMMENTS

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Speaking & Listening

2.

	SL Comprehension and													CCSS DOMAIN			
SL 3.1d Explain their own ideas and understanding in light of the discussion.	SL3.1c Ask questions to check understanding of information presented, stay on topic, and link their comments to the remarks of others.	S1.3.1b Follow agreed-upon rules for discussions (e.g., gaining the floor in respectful ways, listening to others with care, speaking one at a time about the topics and texts under discussion).	SI.3.1a Come to discussions prepared, having read or studied required material, explicitly draw on that preparation and other information known about the topic to explore ideas under discussion.	ANY AND REAL PROPERTY.	about what a speaker anys in order to clarify comprehension, gather additional information, or deepen understanding of a topic or issue.	SL.2.2 Recount or describe key ideas or details from a text read aloud or information presented orally or through other media.	SL 2. Ic Ask for charification and further explanation as needed about the topics and texts under discussion.	SL2.1b Build on others' talk in conversations by linking their comments to the remarks of others.	SI.2.1a Follow agreed-upon rules for discussions (e.g., gaining the floor in respectful ways, latening to others with care, speaking out at a time about the topics and teets under discussion).	SL2.1 Participate in collaborative conversations with diverse partners about grade 2 topics and texts with peets and adults in small and larger groups.	SL1.3 Ask and answer questions about what a speaker says in order to gather additional information or clarify something that is not understood.	SL1.2 Ask and answer questions about key details in a text read aloud or information presented orally or through other media.	SL1.1c Ask questions to clear up any confusion about the topics and texts under discussion.	SL.1.1b Build on others' talk in conversations by responding to the comments of others through multiple exchanges.	SL.1.1a Follow agreed-upon rules for discussions (e.g., latening to others with care, speaking one at a time about the topics and texts under discussion).	SL 1.1 Participate in collaborative conversations with diverse partners about grade 1 topics and texts with peers and adults in small and larger groups.	CCSS STANDARDS
45000 Oral presentations 45006 Grace and courtesy 45010 Reporting, speech making, debates	45006 Grace and courtesy	45000 Oral presentations 45002 Children lister and respond to stories, poems, and songe 45003 Class meetings: grace and courtesy/protocol for class meetings: grace and courtesy/protocol for class meetings: grace and courtesy/protocol 45006 Grace and courtesy	45011 Taking notes from a lecture or dictation 43707 Guided note taking 42207 Reading for research	4500 Oral presentations 4500 Calibren later and repond to stories, poems, and song 4500 Grace and courtesy 4500 Presenting a report 4500 Griving a speech 4500 Origanized debate	45000 Oral presentations 45006 Grace and courtery	4500 Cral presentations 4500 Cral presentations poems, and song 4500 Class meetings: creating classroom rules 4500 Class meetings: grace and courtesy/protocol for class meetings 45006 Grace and courtesy	4500 Cnl presentations 4500 2 Children laten and respond to stortes, poems, and song 4500 Class meetings: creating classroom rules 4500 A class meetings: 4500 A class meetings 4506 Grace and courtesy	4500 Call preembios 4500: Children listen and respond to storries, poems, and songe 45013 Class meetings: creating classroom rules 45004 Class meetings: grace and courtesy/protocol for class meetings 45006 Grace and courtesy	4500 Call preentations 4500 Calldren listen and respond to stories, poems, and song 4500 Class meetings: creating classroom rules 4500 Alass meetings: grace and courtesy/protocol for class meeting 4500 Grace and courtesy	45000 Oral presentation 45002 Children listen and respond to stories, poems, and songe 45006 Grace and courtery	45000 Oral presentations 45006 Grace and courtesy	45006 Grace and courtesy 45011 Taking notes from a lecture or dictation	45006 Grace and courtesy	45006 Grace and courtesy	4500 Call preentations 45002 Children listen and respond to stories, poems, and song 45004 Class meetings: creating clastroom rules 45004 Class meetings: grace and courtesy/protocol for class meetings 45006 Grace and courtesy	45000 Oral presentations 45002 Children listen and respond to stories, poems, and songs 45006 Grace and courtesy	RELEVANT A M.I. ACTIVITIES
Work to share or present	Small group	Work to share or present Plays, peems, work to possibly perform Books, lessons for discussion Small group	Examples from literature and command cards Note cards/pencils Books/fibrary	Work to share or present Plays, poems, work to possibly perform Book, leasons for discussion Small group	Work to share or present Small group	Work to share or present Plays, poems, work to possibly perform Books, Jessons for discussion Small group	Work to share or present Plays, poems, work to possibly perform Books, leasons for discussion Small group	Work to share or present Plays, poems, work to possibly perform Books, leasons for discussion Small group	Work to share or present Plays, pesons, work to possibly perform Books, pesons for discussion Small group	Work to share or present Plays, poems, work to possibly perform Books, lessons for discussion Small group	Work to share or present Small group	Small group Examples from literature and command cards	Small group	Small group	Work to share or present Plays, poems, work to põsisbly perform Books, Jessons for discussion	Work to share or present Plays, poems, work to possibly perform Books, lessons for discussion	RESOURCES / MATERIALS
0	C	n	O	n	C	, ,	n	n	n	C	C	C	C	C	n	Carl Standard St	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
												Teacher can supplement with videos, CDs, etc.				The teacher can easily cover this requirement during lessons with the children by having discussions. It can be done in any appropriate lesson at any appropriate time.	COMMENTS

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SL.5.3 Summarize the points a speaker makes and explain how each claim is supported by reasons and evidence.	SL 5.2 Summarize a written text read aloud or information presented in diverse media and formats, including visually, quantitatively, and orally,	SL5.1d Review the key ideas expressed and draw conclusions in light of information and knowledge gained from the ducussions.	SL.5.1c Pose and respond to specific questions by making comments that contribute to the discussion and elaborate on the remarks of others.	SL.5.1b Follow agreed-upon rules for discussions and carry out assigned roles.	SL 5.1 a Come to discussions prepared, having read or studied required material, explicitly draw on that preparation and other information known about the topic to explore ideas under discussion.	SL.5.1 Engage effectively in a range of collaborative discussions (one- on-one, in groups, and teacher- led) with diverse partners on grade 5 topics and texts, building on others i dates and expressing their own clearly.	SL.4.3 Identify the reasons and evidence a speaker provides to support particular points.	text read aloud or information presented in diverse media and formats, including visually, quantitatively, and orally.
45009 Organized debate 45010 Reporting speech-making, debates	45011 Taking notes from a lecture or dictation 43707 Guided note taking 42207 Reading for research	45000 Call presentations - how to be an audience/ presenter presenter study on the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state state of the state of the state of the state of the state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state of the state state of the state of th	45000 Oral presentations - how to be an audience/ presenter 45002 Children listen and respond to stories, poems and songs. 45004 Class meetings: grace and courtesy/ protocol for cass meetings: 45006 Grace and courtesyr, g. How to ask a question, offer an answer, etc. 45008 Organized debate	45003 Class meetings: Creating classroom rules	4506 Grace and courtesy, e.g. how to ask a question, offer and answer, etc. 4500 Class metiting grace and courtesy/ protocol for class meetings	45000 Oral presentations - how to be an audience/ presenter 45002 Children listen and respond to stories, poems and songs 45006 Grance and courtesy, e.g. How to ask a question, offer an answer, etc. 45008 Organized debate	45009 Organized debate	45007 Presenting a report 445000 Oral presentations - how to be an audience/presenter 45010 Reporting, speech-making, debates
Group of children with written work to share	Cards Note card/pencils Books/library	Written work to present Poems, stories, songs Small group Class of children	Written work to present Poems, stories, songs Small group Class of children	Class of children	Class of children	Written work to present Poems, stories, songs Small group		Written work to be presented
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	Teacher can suppleme CDs, etc.							

with videos

					Collaboration	SL: Comprehension and							
SL 5.1d Review the key ideas expressed and draw conclusions in light of information and knowledge gained from the discussions.	SL5.1c Pose and respond to specific questions by making comments that contribute to the discussion and elaborate on the remarks of others.	SL.5.1b Follow agreed-upon rules for discussions and carry out assigned roles.	SL.5.1a Come to discussions prepared, having read or studied required material: explicitly draw on that preparation and other information known about the topic to explore ideas under discussion.	SL.5.1 Engage effectively in a range of collaborative discussions (one- on-one, in groups, and teacher- led) with diverse partners on grade 5 topics and texts, building on others it idea and expressing their own clearly.	SL.4.3 Identify the reasons and evidence a speaker provides to support particular points.	SL.4.2 Paraphrase portions of a text read aloud or information presented in diverse media and formats, including visually, quantitatively, and orally.	SL4.1d Review the key ideas expressed and explain their own ideas and understanding in light of the discussion	SL.4.1c Pose and respond to specific questions to clarify or follow up on information, and make comments that contribute to the discussion and link to the remarks of others.	SL.4.1b Follow agreed-upon rules for discussions and carry out assigned roles.	SL.4.1a Come to discussions prepared, having read or studied required material, explicitly draw on that preparation and other information known about the topic to explore ideas under discussion.	SL4.1 Engage effectively in a range of collaborative discussions (one- on-one, in groups and teacher- led) with diverse partners on grade 4 topics and texts, building on others (idea and expressing their own clearly.	SL.3.3 Ask and answer questions about information from a speaker, offering appropriate elaboration and detail.	SL-3.2 Determine the main ideas and supporting details of a text real aloud or information presented in diverse media and formats. Including visually, quantitatively, and orally.
45000 Call presentations – how to be an audience/ presenter 9002 Children laten and respond to stories, poems and songs. 45004 Class meetings: garce and courtesy/ 45004 Grace and courtesy, e.g. How to ask a guestion, offer an answer, etc.	4500 Oral presentations - how to be an audience/ presenter 45002 Children listen and respond to stories, poems and songs. 45004 Class meetings grace and courtesy/ protocol for cass meetings 45006 Grace and courtesyr, ge. How to ask a question, offer an answer, etc. 45008 Organized debate	45003 Class meetings: Creating classroom rules	45006 Grace and courtesy, e.g. how to ask a goestion, offer and answer, etc. 45004 Class meetings protocol for class meetings	45000 Oral presentations - how to be an audience/ presenter 45002 Children listen and respond to stories, poems and songs. 45006 Gnee and courtesy, e.g. How to ask a question offer an answer, etc. 45008 Organized debate	45009 Organized debate	45007 Presenting a report 445000 Oral presentations - how to be an audience/presenter 45010 Reporting, speech-making, debates	45002 Children listen and respond to stories, poems and songs 45006 Grace and courtery, e.g. how to ask a question, offer an answer, etc. 45004 Class meetings/grace and courtesy/ protocol for class meetings	4506 Grace and courtesy e.g. how to ask a question, offer an answer, etc. 4506 Class meetings: grace and courtesy/ protocol for class meeting 4226 Literature circles	45006 Grace and courtesy, e.g. how to ask a question, offer an answer, etc. 45004 Class meetings: grace and courtesy/ protocol for class meetings 42265 Literature circles	4506 Grace and courtesy e.g. how to ask a question, offer an answer, etc. 45004 Class meetings, grace and courtesy/ protocol for class meetings 42263 Literature circles	45000 Oral presentations 45002 Children listen and respond to stories, poems, and songs 45006 Grace and courtery 45010 Reporting, speech making, debates	45000 Oral presentations 45002 Children listen and respond to stories, poems, and songs 45006 Grace and courtesy 45010 Reporting, speech making, debates	45000 Oral presentations 45002 Children litera and respond to stories, perm, and songe 45006 Grace and courters 45010 Reporting, speech making debates 42051 Literature citecks small groups read and discuss a literary work
Written work to present Poems, stories, songs Small group Class of children	Written work to present Poems, stories, songs Small group Class of children	Class of children	Class of children	Written work to present Poems, stories, songs Small group		Written work to be presented	Songs, poems, stories Class of children Class of children	Class of children Class of children	Class of children Class of children	Class of children Class of children	Work to share or present plays, porms, work to possibly perform Book, lessons for discussion Small group	Work to share or present plays, poems, work to possibly perform Books, lessons for discussion Small group	Work to share or present plays, poems, work to possibly perform Boods, lessons for discussion Small group

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CCSS DOMAIN

CCSS STANDARDS

RELEVANT A.M.I. ACTIVITIES

RESOURCES / MATERIALS

COMMENTS

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Teacher can supplement with video: CDs, etc."

SL: Presentation of Knowledge and ideas SL: Comprehension Collaboration CCSS DOMAIN and SL.3.4 Report on a topic or text, tell a story, or recount an experience with appropriate facts and relevant, descripted details, speaking clearly at an understandable pace. SL.2.6 Produce complete sentences when appropriate to task and situation in order to provide requested detail or clarification. (See grade 2 Language standards 1 and 3 here for specific ernectations.) SL2.5 Create audio recordings of stories or poems, add drawings or other visual displays to stories or recounts of experiences when appropriate to clarify ideas, thoughts, and feelings. SL2.4 Tell a story or recount an experience with appropriate facts and relevant, descriptive details, speaking audibly in coherent sentences. SL 1.6 Produce complete sentences when appropriate to task and situation. (See grade 1 Language standards 1 and 3 here for specific SL6.3 Delineate a speaker's argument and specific claims, distinguishing daims that are supported by reasons and evidence from claims that are not. SL6.1a Come to discussions prepared, having read or studied required material; explicitly draw on that preparation by referring to evidence on the topic, text, or issue to probe and reflect on ideas SL.6.1d Review the key ideas expressed and demonstrate understanding of multiple perspectives through reflection and paraphrasing. SL6.1c Pose and respond to specific questions with elaboration and detail by making comments that contribute to the topic, text, or issue under discussion. SL.6.1b Follow rules for collegial discussions, set specific goals and deadlines, and define individual roles as needed SL1.4 Describe people, places, things, and events with releva details, expressing ideas and feelings clearly. SL.6.2 Interpret information presented in diverse media and formats (e.g., visually, quantitatively, cally) and explain how it contributes to a topic, text, or issue under study. on-one, in groups, and teacher-led) with diverse partners on grade 6 topics, texts, and issues, building on others' ideas and expressing their own clearly. SL.1.5 Add drawings or other visual displays to descriptions when appropriate to clarify ideas, when appropriate to cl thoughts, and feelings. SL.6.1 Engage effectively in a range of collaborative discussions (oneissue to probe and under discussion. expectations.) CCSS STANDARDS ions. ant 9000 and songs. 9000 and courtey, e.g. How to ask a 9006 Drace and courtey, e.g. 45007 Presenting a report 45007 Organized debate 45010 Reporting, speech making, debates 45010 Reporting, speech making, debates 9resenter 45007 Presenting a report 45008 Giving a speech 45010 Reporting, speech-making, debates 45000 Oral presentations – presenter 45007 Presenting a report 45008 Giving a speech 45009 Organized debate 45010 Reporting, speech-m 43108 Embellish through illustration, illumi letters 43801 Memorization, recitation 45001 Drama activities 45000 Oral presentations -presenter 45007 Presenting a report 45008 Giving a speech 45009 Organized debate 45010 Reporting, speech-m 45000 Oral presentations - how to be an audience/ presenter 45007 Presenting a report 45007 Oranja a speech. 45008 Oranja a debate 45010 Reporting, speech-making, debates presenter 45002 Children listen and respond to stories, poems and songs. 45004 Class meetings: grace and courtery/ protocol for cass meetings 45006 Grace and courtery cg. How to ask a question, offer an answer, etc. 45008 Organized debate 45004 Class metilings grace and courtesy/ 45004 Class metilings 45006 Grace and courtesy e.g. How to ask a question, offer an answer, etc. 45008 Organized debate spoems and songs. 43004 Class meetings: grace and courtesy/ protocol for cass meetings 45006 Grace and courtesy. e.g. How to ask a question, offer an answer, etc. 45008 Organized debate 45006 Grace and courtesy, e.g. How to ask a question, offer an answer, etc. 45004 Class meetings: grace and courtesy/ protocol for class meetings 42263 Literature circles 45003 Class meetings: creating classroom rules 45005 Conflict resolution: protocol for peer-mediated conflict resolution 45000 Oral presentations - how to be an audience/ presenter 45003 Class meetings: creating classroom rules 45005 Conflict resolution: protocol for peer-mediated conflict resolution 45011 Taking notes from a lecture or dictation 43707 Guided note taking 42207 Reading for research presenter 45002 Children listen and respond to stories, presenter 45002 Children listen and respond to stories, 43702 Research ideas/ developing questions 43703 Introduce research procedure for reports poems and songs. 45006 Grace and courtesy, e.g. How to ask a question, offer an answer, etc. 45008 Organized debate 43108 Embellish through illustration, illuminated 43702 Research ideas/developing questions 45000 Oral presentations – how to be an audience/ 45002 Children listen and respond to stories, 45000 Oral presentations - how to be an audience/ and projects 45000 Oral presentations - how to be an audience/ letter 45000 Oral presentations - how to be an audience/ presenter 45002 Children listen and respond to stories \$5000 Oral presentations - how to be an audience/ RELEVANT A.M.I. ACTIVITIES tesy, e.g. How to ask a swer, etc. - how making, debates ing, debates to be an to be an audience/ inated Class of children Class of children, teacher-materials Written work to present Class of children Class of children, materials Cards Note card/pencils Books/library Share Share Share Poetry Play, poems, Art media Share Written Share Small group Small group Written work to present Art media Written work to present Small group share Graphic organizers, paper/pencil Written work to present Graphic organizers, paper/pencil Research resources, paper/pencil Poems, stories, songs Class of children Small group Written work to present Class of children Poems, stories, songs Written work to present Class of children Small group share Written work to present Poems, stories, songs Class of children Poems, stories, songs Class of children Poems, stories, songs Written work to present **RESOURCES / MATERIALS** work to present written ork to perform card card 0 0 0 C 0 C 0 C ъ 0 0 0 0 0 Teacher can CDs, etc. Teacher can supplem CDs, etc. COMMENTS supplement with videos with videos 1

SL: Presentation of Knowledge and ideas CCSS DOMAIN . SL6.6 Adapt speech to a variety of contexts and tasks, demonstrating command of formal English when indicated or appropriate. (See grade 6 Language standards 1 and 3 here for specific expectations.) SL.6.5 Include multimedia components (e.g., graphics, images, music, sound) and visual displays in presentations to clarify information. SL 5.4 Present claims and findings, sequencing, ideas logically and using pertinent deciptions, facts, and details to accentuate main ideas or themes; use appropriate cyte contact, adequate volume, and dear pronunciation. SL5.6 Adapt speech to a variety of contexts and tasks, using formal English when appropriate to task and situation (See grade 5 Language standards 1 and 3 here for specific expectations.) SL.5.4 Report on a topic or text or present an opinion, sequencing ideas logically and using appropriate facts and referant, descriptive details to support main ideas or themes peak clearly at an understandable pace. SL.4.6 Differentiate between context that call for formal English (e.g., presenting idea) and situations where informal discourse is appropriate (e.g., small-group discussion); use formal English when appropriate to task and situation, (See grade 4 Language standards h here for specific expectations.) SL.5.5. Include multimedia components (e.g., graphics, sound) and visual displays in presentations when appropriate to enhance the development of main ideas or themes. SL4.5 Add audio recordings and visual displays to presentations when appropriate to enhance the development of main ideas or SL4.4 Report on a topic or text, tell a story or recount an experience in an organized manner, using appropriate facts and relevant, descriptive details to support main ideas or themes; peak clearly at an understandable pace. SL.3.6 Speak in complete sentences when appropriate to task and altuation in order to provide requested detail or clarification. (See grade 3 Language standards 1 and 3 here for specific errortations) SL.3.5 Create engaging audio recordings of stories or poems that demonstrate fluid reading at an understandable pace, add visual diploys when appropriate to emphasize or enhance certain facts or details. themes CCSS STANDARDS 45003 Class meetings: creating classroom rules 45005 Conflict resolution: protocol for peer-mediated conflict resolution 45000 Oral presentations - how to be an audience/ presenter n 45007 Presenting a report 45008 Giving a speech 45010 Reporting, speech-making, debates 45000 Oral presentations -1 presenter 45007 Presenting a report 45008 Giving a speech 45009 Organized debate 45010 Reporting, speech-m 45000 Oral presentations - h presenter 45007 Presenting a report 45008 Giving a speech 45009 Organized debate 45010 Reporting, speech-mal 45000 Oral presentations - how to 1 presenter 45007 Presenting a report 45008 Giving a speech 45009 Organized debate 45010 Reporting, speech-making, d 45004 Class meetings: grace and courtesy/ protocol for class meetings 45007 Presenting a report 45008 Giving a speech 45010 Reporting, speech-making, debates presenter 45007 Presenting a report 45008 Giving a speech 45010 Reporting, speech-making, debates 45000 Onal presentations - how to be an audience/ presenting a report 45007 Presenting a report 45008 Gringa speech 45009 Organized debate 45010 Reporting, speech-making, debates 43108 Embellish through illustration letters 43108 Embellish through illustration, illumin letters 43108 Embellish through illustration, illuminated letters 45003 Class meetings: creating classroom rules 45005 Conflict resolution: protocol for peermediated conflict resolution 45000 Oral presentations - how to be an audien 43800 Types of poetry – reading 43801 Memorization, recitation 43802 Sudy and explore elements of poetry: rhythm, meter, rhyme, forms, blank verse, free 45001 Drama activities 42200 42206 43108 letter Fluent readers: interpretive reading Individual/small group reading aloud Embellish through illustration, illuminated **RELEVANT A.M.I. ACTIVITIES** -making, making, debates how to be an audience/ how to be an audience/ to be , debates debates F nated ated Class of children Class of children, teacher-materials Written work to present Class of children Class of children, teacher-made card materials Written work to present Interpretive reading cards BookAfibrary Art media Poetry books, pencil/paper Poetry Poetry, card materials Play, poems, written work to perform Share Written An Share Written Share Written Share Art media Art media Share Class of children Share Share Written work to present media **RESOURCES / MATERIALS** work to present work to present work to present -made card 0 ٣ 0 ч 0 0 ъ 0 C 0 C Teacher can CDs, etc. Teacher can supplement with videos, CDs, etc. Teacher can supplement with videos CDs, etc. Teacher can supplement CDs, etc. COMMENTS supplement with with videos videos

Reading – Foundational Skills

										RF: Phonics and Word Recognition												RF: Phonological Awareness			,	RF: Print Concepts		CCSS DOMAIN
RF.2.3e Identify words with inconsistent but common spelling-			RF.2.3d Decode words with common prefixes and suffixes.		RF.2.3c Decode regularly spelled two-syllable words with long vowels.	RF.2.3b Know spelling-sound correspondences for additional common yowel teams.	RF.2.3a Distinguish long and short vowels when reading regularly spelled one-syllable words.		RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.		appropriate irregularly spelled words.	RF.1.3g Recognize and read grade-	RF.1.3f Read words with inflectional endings.	RF.1.3e Decode two-syllable words following basic patterns by breaking the words into syllables.	RF.1.3d Use knowledge that every syllable must have a vowel sound to determine the number of syllables in a printed word.	RF.1.3c Know final -e and common vowel team conventions for representing long vowel sounds.	RF.1.3b Decode regularly spelled one-syllable words.	RF.1.3a Know the spelling-sound correspondences for common consonant digraphs.	RF.1.3 Know and apply grade-level phonics and word analysis skills in decoding words.	RF.1.2d Segment spoken single- syllable words into their complete sequence of individual sounds (phonemes).	RF.1.2c Isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single-syllable words.	RF.1.2b Orally produce single- syllable words by blending sounds (phonemes), including consonant blends.	RF.1.2a Distinguish long from short vowel sounds in spoken single- syllable words.	RF.1.2 Demonstrate understanding of spoken words, syllables, and sounds (phonemes).	RF.1.1a Recognize the distinguishing features of a sentence (e.g., first word, capitalization, ending punctuation).	RF.1.1 Demonstrate understanding of the organization and basic features of print.		CCSS STANDARDS
42403 Strategies for spelling, sounding out,	suffixes or prefixes 42403 Strategies for spelling, sounding out, identify consonants, syllabification	In books 42309 Etymology/meaning of words w/specific	ective, r prefixes	42300 Suffixes 42301 Finding the root	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42404 Spelling lists 42408 Making child's personal dictionary	42401 Common spelling rules 42402 Introduction to spelling 42403 Strategies for spelling, sounding out, identify consonants, syllabification	42407 Spelling: homoryms 42408 Making child's personal dictionary 42409 Etymologies 42400 Evalution malling foundations & miles	42404 Spelling lists 42405 Spelling: contractions 42406 Dictation	42400 Exploring spelling foundations & rules 42401 Common spelling rules 42402 Introduction to spelling 42403 Strategie for spelling, sounding out, 42403 Strategie for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	 42403 Strategies for spelling, sounding out, identify consonants, syllabification 	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification	42403 Strategies for spelling, sounding out, identify consonants, syllabification			42022 Introduction to handwriting, pencil grip, posture 40023 Initial stroke method for forming	RELEVANT A.M.I. ACTIVITIES
	Pencil/paper	Dictionaries, card materials	Dictionaries, card materials Word study charts, moveable alphabets Word study charts, moveable alphabets Word study charts, moveable alphabets Books	Word study charts, moveable alphabets Word study charts, moveable alphabets	Pencil/paper	Pencil/paper	Pencil/paper	Phonogram cards, books Personal dictionary	Spelling charts for rules Moveable alphabets, pencil/paper Pencil/paper	Language charts Personal dictionary Dictionary, language material	Phonogram cards, books Pencil/paper Pencil/paper	Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Pencil/paper	Punctuation and capitalization charts Punctuation and capitalization charts Punctuation and capitalization charts Punctuation and capitalization charts		Pencil/paper, green boards Pencil/naner green boards	RESOURCES / MATERIALS
			O		c	C	C		c		C		O	n	C	C	o	c	c	n	G	n	n	C	C	C		P = partially covers X = no coverage/ nothing maps"
																								Phonological awareness is mainly built through sound games such as those played in the Primary.				COMMENTS

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RF: Fluency RF: Phonics a Recognition CCSS DOMAIN and Word RE5.3a Use combined knowledge of all tetre-sound correspondences, syllabication patterns, and morphology (e.g., roots and affixes) to read accurately unfamiliar multisyllabic works in context and out of context. RF.1.4 Read with sufficient accuracy and fluency to su comprehension. RE4.3a Use combined knowledge of all letter-sound correspondences, syllabication patterns, and morphology (c.g., roots and affixes) to read accurately unfamiliar multisyllabic world in context and out of context. RF.4.3 Know and apply grade-level phonics and word analysis skills in decoding words. RF.5.3 Know and apply grade-level phonics and word analysis skills in decoding words. RF.3.3d Read grade-appropriate irregularly spelled words. RF.3.3c Decode multisyllable words RF.3.3b Decode words with common Latin suffixes. RF.3.3 Know and apply grade-level phonics and word analysis skills in decoding words. RF.2.3f Recognize and read grade-appropriate irregularly spelled words. RF.3.3a Identify and know the meaning of the most common prefixes and derivational suffixes. CCSS STANDARDS support 42200 Suffixes 42201 Finding the root 42021 Finding the meaning of the root 42021 Finding the meaning of the root 4204 Compound works 4205 Contractions 4205 Word families 4205 Word Sastified, e.g. Noun, adjective, 4208 Finding words winffixes, root or prefixes 4209 Finding words winffixes, root or prefixes 4209 Finding words winffixes, root or prefixes 4209 Expanded, such as making lists 4211 Aphabetizing classification of prefixes, by munification of prefixes, by 4200 Suffixes 4200 Finding the root 4200 Finding the meaning of the root 4200 Finding to meaning of the root 4200 Compound worlds 4206 Word families 4206 Word families 4206 Word families 4208 Finding vords w/unfixes, root or prefixes in bools 4208 Finding vords w/unfixes, root or prefixes in bools 4209 Etymology/meaning of words w/specific suffixes or prefixes, such as making list 4211 Alphabetterg alsolitation of prefixes, by mumber, size, time, place a) change of gender, etc.
 42308 Finding words w/suffixes, root or prefixes
 1 hooks
 42309 Elymnology/meaning of words w/specific
 suffixes or prefixes
 42408 Strutegie for spelling, sounding out,
 identify consonants, syllabification 42200 Fluent readers: interpretive reading 42201 Learn ctymologies of words 42202 Reading concendatur-Queut material in a variety of subjects (geography, botany, zoology, history, geometry, etc.) 2020 How to use a dictionary 42204 Independent silent reading 42205 Teacher reads aloud to class 42206 Thetydaul/small group reading aloud 42207 Reading for research: use of content material 42300 Suffixes 42301 Finding the rearing of the root 42303 Prefixes 42303 Prefixes 42305 Suffixes, classified, e.g. Noun, adjective, 23409 Expraising the root 42300 Suffrase 4 42300 Suffrase, Joseph and a strain of the root 42302 Finding the meaning of the root 42302 Finding works wisuffaces, root or prefaces in howke 42300 Suffixes 42301 Finding the root 42302 Finding the meaning of the root 42302 Prefixes 42306 Word families 42307 Suffixed, Cashed, e.g. Noun, adjective, 42308 Finding words whatfixes, root or prefixes to back the state of the suffixed state of the state 42308 Finding words whatfixes, root or prefixes in back 42200 Eluent readers: interpretive reading 42201 Learn etymologies of words 42202 Reading nomendature/card material in a variety of subject (geography, botany, zoology, history, geometry, etc.) 42200 Fluent readers: interpretive reading 42201 Learn eynnologies of words 42202 Reading nonenclasture(rard material in a variety of subjects (geography, botany, zoology, history, geometry, etc.) 42402 Introduction to spelling 42403 Strategies for spelling, so identify consonants, syllabilic 42404 Spelling lists 42405 Spelling contractions 42406 Dictation 42208 Fiction reading 42209 Non-fiction reading 42400 Exploring spelling foundations & rules 42401 Common spelling rules 42402 Introduction to spelling 42400 Exploring spelling foundations & rules 42401 Common spelling rules 42402 Introduction to spelling \$2309 Etymology/meaning of words w/specific suffixes or prefixes 42309 Etymology/meaning of words w/specific suffixes or prefixes 42407 Spelling: homonyms 42408 Making child's personal dictionary 42409 Etymologies 42400 Exploring spelling foundations & rules 42401 Common spelling rules **RELEVANT A.M.I. ACTIVITIES** atroduction to spelling rategies for spelling, sounding out, y consonants, syllabification welline ito-e ь Word study charts, moveable alphabets Moveable alphabets Dictionaries, card materials Unictionaries, and the alphabets Word study charts, moveable alphabets Objects and labels Word study charts, moveable alphabets Word study charts, moveable alphabets Dictionaries, card materials Word study charts, moveable alphabets Labels/pencil Word study charts, moveable alphabets Word study charts, moveable alphabets Interpretive reading cards Etymology given in lessons Nomenclature material Word study charts, moveable alphabets Word study charts, moveable alphabets Dictionates, card materials Word study charts, moveable alphabets word study charts, moveable alphabets Word study charts, moveable alphabets Dictionary, language material Word study charts, moveable alphabets Word study charts, moveable alphabets Dictionaries, card materials Word study charts, moveable alphabets Word study charts, moveable alphabets Word study charts, moveable alphabets Dictionaries, card materials Word study charts, moveable alphabets Word study charts, moveable alphabets Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper Pencil/paper Interpretive reading cards Etymology given in lessons Nomenclature material Dictionary Books/library Books/library Books/library Books/library Labels/pencil Word study charts, moveable a Word study charts, moveable a Interpretive reading cards Etymology given in lessons Nomenclature material Language charts Personal dictionary Dictionary, language mate Books/library Pencil/paper Pencil/paper, card materials Pencil/paper Dictionaries, card Books Pencil/paper, card materials Dictionaries, card Books Dictionaries, card materials Books Dictionaries, card materials Books Dictionaries, card materials Books Pencil/paper Pencil/paper Phor Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper Orthography folders Spelling charts for rules Moveable alphabets, pencil/paper **RESOURCES / MATERIALS** ogram cards, books materials ons/activities ions/activities ons/activities terial e alphabets e alphabets 0 0 0 0 0 0 0 0 0 TENESS Iely covi COMMENTS

CCSS DOMAIN RF.2.4b Read grade-level text orally with accuracy, appropriate rate, and expression on successive readings. RF.1.4b Read grade-level text orally with accuracy, appropriate rate, and expression on successive readings. RF.3.4 Read with sufficient accuracy and fluency to support appropriate rate, and successive readings. RF.3.4b Read grade-level prose and poetry orally with accuracy, appropriate rate, and expression RF.3.4a Read grade-level text with purpose and understanding. accuracy and flue comprehension. RF.2.4c Use context to confirm or self-correct word recognition and understanding, rereading as RF.2.4a Read grade-level text with purpose and understanding. RF1.4c Use context to confirm or self-correct word recognition and understanding, rereading as RF.1.4a Read grade-level text with purpose and understanding. necessary F.2.4 Read with sufficient accuracy and fluency to support comprehension. necessary CCSS STANDARDS OD 4500 Drama activities 4500 Znildren lisera ad respond to stories, poems, and song Types of poetry - reading 43800 Types of poetry - writing 43800 Memorization, recltation 43802 Midranet acphore dements of poetry: rhythm, meter, thyme, forms, blank verse, free 42200 Fluent readers: interpretive reading 42201 Learn etymologies of words 42202 Reading nomenclature/card material in a variety of subjects (geography, botamy zoology; history, geometry, etc.) 4204 Independent silent reading 42205 Teacher reads aloud to class 42205 Teacher reading aloud 42207 Reading for research: use of content material 42202 Reading nomericalture/card material in a variety of subjects (geography, botany, zoology, history, geometry, etc.) 42204 Independent silant reading 42205 Independent silant reading 42206 Independent allow to class 42206 Independent geometry and the second 42207 Reading for research: use of content material 42200 Filent readers: interpretive reading 42201 Learn etymologies of words 42202 Reading concerditure/card material in variety of subject (geography) bohany; zoology, history, geometry, etc.) 42304 Independent silent reading 42305 Endividual/small group reading aloud 42205 Individual/small group reading aloud 42207 Reading for research: use of content material 42200 Fluent readers: interpretive reading 42201 Learn stymologics of words 42201 Learn stymologics of words 42201 Reading strong-characterization warely of subjects (geopathy, bohany, zoology, history, geometry, ecc) 42204 Independent silent reading 42205 Tachet reads aloud to class 42205 Fachet reads aloud to class 42206 Fachet and B for research: use of content material 42200 Fluent readers: interpretive reading 42201 Learn scymologia of words 42202 Learn scymologia of words 42202 Learn scymolaury card material in a variety of subjects (security) Listory, geometry etc.) 42204 Independent silent reading 42205 Thacher reada alund to class history, geometry, etc.) 42203 How to use a dictionary 42204 Independent allent reading 42205 Independent solution to class 42206 Individual Jamail group reading aloud 42206 Individual Jamail group reading aloud 42207 Reading for research: use of content movement 42200 Fluent readens: interpretive reading 42201 Learn erymologie of words 42201 Learn erymologie of words 42202 Reading, normediature/card material in a writey of subjects (geography bohany zoology, bistory geometry: georgeny, etc.) 4204 Independent silent reading 42205 Tachter reads aloud to class 42206 Individu/amal group reading aloud 42207 Reading for research: use of content material 42200 Fluent readers: interpretive reading 42201 Learn etymologies of words 42202 Reading nomenclature/card material i variety of subjects (geography, botany, zool 45000 Oral presentations - how to be an audience/presenter 42208 Fiction reading 42209 Non-fiction reading 12208 Fiction reading 12209 Non-fiction reading audience/presenter 45002 Children listen and respond to stories, poems, and songs 42205 Teacher reads aloud to class 42206 Individual/small group reading aloud 45000 Oral presentations - how to be an 42208 Fiction reading 42209 Non-fiction reading 42208 Fiction reading 42209 Non-fiction reading 42205 Teacher reads aloud to class 42206 Individual/small group reading aloud 425000 Oral presentations – how to be an 2208 Fiction reading 2209 Non-fiction reading 45007 Presenting a report 45008 Giving a speech 12208 Fiction reading 12209 Non-fiction reading 208 Fiction reading 209 Non-fiction reading **RELEVANT A.M.I. ACTIVITIES** noiogies of words omenclature/card material in a ts (geography, botany, zoology, 7, etc.) pretive reading Poetry books, pencil/paper Poetry books, pencil/paper Poetry Poems, card materials Interpretive reading cards Etymology given in lessons Nomenclature material Books/library Books/library Books/library Books/library Books/library Books/library Written work to present Interpretive reading cards Etymology given in lessons, Nomenclature material Interpretive reading card Etymology given in lesso Nomenclature material Interpretive reading cards Etymology given in lessons Nomenclature material Books/library Books/library Written work to present Books/library Dictionary Books/library Books/library Books/library Play, poems, written work to perform Poems, stories, songs Written work to present Interpretive reading cards Etymology given in lessons/activities Nomenclature material Poems, stories, songs Group of children with written to share Interpretive reading cards Etymology given in lessons/activities Nomenclature material Interpretive reading cards Etymology given in lessons/activities Nomenclature material **RESOURCES / MATERIALS** ons/activities work nnes 0 0 0 0 c 0 0 0 0 COMMENTS

CCSS DOMAIN RF.5.4c Use context to confirm or self-correct word recognition and understanding, rereading as necessary. RF5.4b Read grade-level prose and poetry orally with accuracy, appropriate rate, and expression on successive readings. RF.4.4b Read grade-level prose and poetry orally with accuracy, appropriate rate, and expression or successive readings. RE-4.4c Use context to confirm or self-correct word recognition and understanding, rereading as necessary. RF.3.4c Use context to confirm or self-correct word recognition and understanding, rereading as necessary. RF.4.4 Read with sufficient accuracy and fluency to support comprehension. RF.5.4a Read grade-level text with purpose and understanding. RF.5.4 Read with sufficient accuracy and fluency to support comprehension. UF.4.4a Read grade-level text with purpose and understanding. CCSS STANDARDS on 45001 Drama activities 45002 Children listen and respond to stories, poems, and songe types of poetry - reading 4500 Types of poetry - writing 4500 Types of poetry - writing 4500 Memorization, rectation 4502 Shudy and explore elements of poetry: Hyrthm, meter, thyme, forms, blank verse, free 42200 Fluent readers: interpretive reading 42201 Reading concellant/card material in a variety of subjects (see particular scology, history geometry etc.) 4204 Independent allent reading 4205 Independent allent reading 4205 Independent allent reading aloud 4207 Reader reads aloud to class 4206 Independent allent reading aloud 4207 Reader george in the second scolar scolar 4207 Reading for research: use of content material 42200 Fluent readers: interpretive reading 42201 Learn etymologic of words 42202 Reading momendature/caudi material in a variety of subjects (geography, botany, zoology, history, geometry etc.) 42204 Independent silent reading 42205 Independent silent reading 4220 42200 Fluent readers: interpretive reading 42201 Learn stymologic of words 42202 Reading noncoldurated material in a variety of subjects (egcyraphy, botany, zoology, history, geometry, egcyraphy, botany, zoology, 42204 Independent silent reading 42205 Tacher reads aloud to class 42205 Floridviau/armal/group reading aloud 42207 Reader got research: use of content material 45000 Oral presentations - how to be an audience/presenter 45001 Drama activities 45002 Children listen and respond to stories, poems, and songs 42200 Fluent readers: interpretive reading 42201 Learn etymologie of words 42202 Reading nonmendature/card material in variety of subjects (geography bohany soology, history geometry etc.) 42204 Independent silent reading 42205 Facher read-loud to class 42205 Facher and Jioudi to class 42202 Reading nonmenclature/card material in a variety of subject (geography, botany, zoology, history, geometry, ec). 42204 Independent stilent reading 42205 Taucher reads aboud to class 42206 Individual/material group reading about 42207 Reacher reading about 42207 Reacher reading about material. 4220 Fluent readers: interpretive reading 4220 Learn stymologics of words 4220 Learn stymologics of words 4220 Learn stymolytes warely of subjects (geography, bohany, zoology, bistory geometry: georgeny, and 4220 Hadependent silent reading 4220 Facher reads aloud to class 4220 Endwichal/manil group reading aloud 4220 Facher reads (georgen) history, geometry, etc.) 42204 Independent silent reading 42205 Tracher reads aloud to class 42206 Individual/small group reading aloud 42207 Reading for research: use of content 42207 reading for research: use of content 42208 Fiction reading 42209 Non-fiction reading 45000 Oral presentations - how to be an audience/presenter 12208 Fiction reading 12209 Non-fiction reading 42200 Fluent readers: interpretive reading 42201 Learn etymologies of words 42202 Reading nomendature/card material in a variety of subjects (geography, botany, zoology, history, geometry, etc.) 12208 Fiction reading 12209 Non-fiction reading 42208 Fiction reading 42209 Non-fiction reading 42208 Fiction reading 42209 Non-fiction reading 2208 Fiction reading 2209 Non-fiction reading 42208 Fiction reading 42209 Non-fiction reading Fluent readers: interpretive reading Learn etymologies of words RELEVANT A.M.I. ACTIVITIES Poetry books, pencil/paper Poetry books, pencil/paper Poetry Poems, card materials Books/library Books/library Books/library Books/library Interpretive reading cards Etymology given in lessons Nomenclature material Books/library Books/library Books/library Books/library Books/library Books/library Interpretive reading cards Etymology given in lessons Nomenclature material Interpretive reading cards Etymology given in lessons Nomenclature material Interpretive reading cards Etymology given in lessons Nomenclature material Books/library Books/library Books/library Books/library Books/library Books/library Books/library Books/library Interpretive reading cards Etymology given in lessons Nomenclature material Books/library Books/library Books/library Books/library Books/library Books/library Play, poems, written work to perform Poems, stories, songs Written work to present Books/library Interpretive reading cards Etymology given in lessons Nomenclature material Books/library Books/library Books/library Books/library Books/library Books/library Play, poems, written work to perform Poems, stories, songs Books/library Books/library Written work to present Interpretive reading cards Etymology given in lessons/activities Nomenclature material **RESOURCES / MATERIALS** ons/activities ons/activities ons/activities ons/activities

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COMMENTS

Reading - Informational Text

	RI: Craft and Structure													RI: Key Ideas and Details									CCSS DOMAIN
K1.1.6 Usinguish between information provided by pictures or other illustrations and information provided by the words in a text.	contents, glossaries, electronic menus, icons) to locate key facts or information in a text.	RI.1.5 Know and use various text features (e.g., headings, tables of	meaning of words and phrases in a text.	RI.1.4 Ask and answer questions	RL6.3 Analyze in detail how a key individual, event, or idea is introduced, illustrated, and elaborated in a text (e.g., through examples or anecdotes).	R.6.2 Determine a central idea of a text and how it is conveyed through particular details; provide a summary of the text distinct from personal opinions or judgments.	RI.6.1 Cite textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.	RL5.3 Explain the relationships or interactions between two or more individuals, events, ideas, or concepts in a historical, scientific, or technical text based on specific information in the text.	kL.5.2 Determine two or more main ideas of a text and explain how they are supported by key details; summarize the text.	RI.5.1 Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text.	RI.4.3 Explain events, procedures, ideas, or concepts in a historical, scientific, or technical text, including what happened and why, based on specific information in the text.	RI.4.2 Determine the main idea of a text and explain how it is supported by key details; summarize the text.	KL 4.1 Reter to details and examples in a text when explaining what the text says explicitly and when drawing inferences from the text.	RL3.3 Describe the relationship between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text, using language that pertains to time, sequence, and cause/effect.	RI.3.2 Determine the main idea of a text; recount the key details and explain how they support the main idea.	RI.3.1 Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers.	RI.2.3 Describe the connection between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text.	RJ.2.2 Identify the main topic of a multiparagraph text as well as the focus of specific paragraphs within the text.	RL2.1 Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key dehalls in a text.	RI.1.3 Describe the connection between two individuals, events, ideas, or pieces of information in a text.	RI 1.2 Identify the main topic and retell key details of a text.	RL1.1 Ask and answer questions about key details in a text.	CCSS STANDARDS
43700 The parts of a book		42207 Reading for research: use of content material	discuss a literary work 42206 Individual/small group reading aloud	42200 Fluent readers: interpretive reading 42263 Literature circles: small eroups read and	42200 Fluent readers: interpretive reading 42263 Literature circles small groups read and discuss a literary work	42200 Fluent readers: interpretive reading 42207 Reading for research: use of content material 43104 Story writing; making a plot summary	42200 Fluent readers: interpretive reading 42207 Reading for research: use of content material	42200 Fluent readers: interpretive reading 42265 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud	42.63 Literature circles: small groups read and discuss a literary work 42207 Reading for research: use of content material		42209 Non-fiction reading 42207 Reading for research: use of content material	42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and discuss a literary work	42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and discuss a literary work		42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud		42262 Making literary timelines (author's life, genre, period, country, ctc.) 42207 Reading for research: use of content material	42200 Fluent readers: interpretive reading 42203 Literature circles: small groups read and discuss a literary work 42207 Reading for research: use of content material	42200 Fluent readers: interpretive reading 42201 Internative circles: small groups read and discuss literary work 42207 Reading for research: use of content material	42200 Fluent readers: interpretive reading 42263 Literature circles small groups read and discuss a literaty work 42207 Reading for research: use of content material	42200 Fluent readers: interpretive reading 42263 Literature circles small groups read and discuss a literary work 42207 Reading for research: use of content material	42200 Fluent readers: interpretive reading 4265 Literature circles small groups read and discuss a literary work 42207 Reading for research: use of content material	RELEVANT A.M.L ACTIVITIES
Book	Book Dictionary Encyclopedia	Books/library		Interpretive reading cards	Interpretive reading cards Books, short stories, poems	Interpretive reading cards Books/library Paper/pencil	Interpretive reading cards Books/library	Interpretive reading cards Books, short stories, peems Books/library	Books, short stories, poems Books/library	Books, short stories, poems Books/library	Books/litrary Books/litrary	Interpretive reading cards Books, short stories, poems	Interpretive reading cards Books, short stories, poems		Interpretive reading cards Books, short stories, poems Books/library	Interpretive reading cards Books, short stories, poems	Books/library	Interpretive reading cards Books, short stories, poems Books/library	Interpretive reading cards Books, short stories, poems Books/library	Interpretive reading cards Books, short stories, poems Books/library	Interpretive reading cards Books, short stories, poems Books/library	Interpretive reading cards Books, short stories, poems Books/library	RESOURCES / MATERIALS
P	n		0		C	n.	0	Ţ	C	C	C	q	C	q	C	C	q	C	Q	Q	C	0	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
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		U: Integration of Knowledge and Ideas											ll: Craft and Structure								CCSS DOMAIN
RI.2.8 Describe how reasons support specific points the author makes in a text.	RI.2.7 Explain how specific images (e.g., a diagram showing how a machine works) contribute to and clarify a text.	RI.1.9 Identify basic similarities in and differences between two texts on the same topic (e.g., in illustrations, descriptions, or procedures).	RI 1.8 Identify the reasons an author gives to support points in a text.	RL1.7 Use the illustrations and details in a text to describe its key ideas.	explain how it is conveyed in the text.	to the development of the ideas. RL6.6 Determine an author's point of view or purpose in a text and	RI.6.5 Analyze how a particular sentence, paragraph, chapter, or section fits into the overall structure of a text and contributes	RL6.4 Determine the meaning of words and phrases as they are used in a text, including figurative, comotative, and technical meanings.	RL5.6 Analyze multiple accounts of the same event or topic, noting important similarities and differences in the point of view they represent.	RL5.5 Compare and contrast the overall structure (e.g., chronology, comparison, cause/effect, problem/ solution) of events, ideas, concepts, or information in two or more texts.	RL5.4 Determine the meaning of general academic and domain- specific words and phrases in a text relevant to a grade 5 topic or subject area.	RI.4.6 Compare and contrast a fristhand and secondhand account of the same event or topic; describe the differences in focus and the information provided.	RI.4.5 Describe the overall structure (e.g., chronology, comparison, cause/effect, problem/solution) of events, ideas, concepts, or information in a text or part of a text.	RL4.4 Determine the meaning of general academic and domain- specific words or phrases in a text relevant to a grade 4 topic or subject area.	RL3.6 Distinguish their own point of view from that of the author of a text.	RI.3.5 Use text features and search tools (e.g., key words, sidebars, hyperlinks) to locate information relevant to a given topic efficiently.	RL3.4 Determine the meaning of general academic and domain- specific words and phrases in a text relevant to a grade 3 topic or subject area.	RI.2.6 Identify the main purpose of a text, including what the author wants to answer, explain, or describe.	RI.2.5 Know and use various text features (e.g., captions, bold print, subheadings, glossaries, indexes, electronic menus, icons) to locat key facts or information in a text efficiently.	RL2.4 Determine the meaning to of words and phrases in a text relevant to a grade 2 topic or subject area.	CCSS STANDARDS
42:05 Herature circles, small groups read and discuss a literary work 2205 Teacher reads aloud to class 42:08 Flocinon reading 42:09 Non-fiction reading	42263 Literature circles small groups read and discuss a literary work 2205 Teacher reads aloud to class 42208 Eliction reading 42209 Non-faction reading	42263 Literature circles small groups read and discuss literary work 2005 Teacher reads aloud to class 42208 Biction reading 42209 Non-fiction reading	42263 Literature circles: small groups read and discuss a literary work 42007 Reading for research: use of content material 2205 Teacher reads aloud to class	14261 Literature circles small groups read and discuss a literaty work 42207 Literature work 42207 Keading for research: use of content material	42266 Individual/small group reading aloud 42261 Reading plays 42202 Reading nomenclature/card material in a variety of subtest (secondarby hotsay zoology	42261 Reading plays 42200 Fluent readers: interpretive reading 42261 Literature circles: small groups read and discusse literature circles.	42200 Fluent readens: interpretive reading 42263 Literature circles: small groups read and discuss a literary work 42206 individual/small group reading aloud	42200 Fluent readens: interpretive reading 42206 Individual/small group reading aloud 42261 Reading plays	42200 Fluent readens: interpretive reading 42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud	42265 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud	42263 Literature circles small groups read and discuss a literary work 42206 individual/small group reading aloud	4250 Introducing children to a wide range of literary genres, styles, periods, etc. 42261 Reading plays	42200 Fluent readers: interpretive reading 42261 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud	42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud	4223 Literature circles small groups read and discuss a literature work 42206 Individual/annall group reading aloud 43900 study one's own writing for style 43901 Analyze literature for style	42203 How to use a dictionary 42260 Introducing children to a wide range of literary genres, styles, periods, etc. 43700 The parts of a book	42263 Literature circles: small groups read and discuts a literary work 42206 Individual/small group reading aloud	42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud	42203 How to use a dictionary 42260 Introducing children to a wide range of literary genres, styles, periods, etc. 43700 The parts of a book	42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and discuss a literary work	RELEVANT A.M.I. ACTIVITIES
Books, short stories, poems Books/library Books/library Books/library	Books, short stories, poems Books/library Books/library	Books, short stories, poems Books/library Books/library Books/library	Books, short stories, poems Books/Ibhary Books/Ibhary	Books, short stories, poems Books/library	Books/library Plays Nomenclature material	Interpretive reading cards Books, short stories, poems	Interpretive reading cards Books, short stories, poems Books/library Plays	Interpretive reading cards Books, short stories, poems Books/library Plays	Interpretive reading cards Books, short stortes, poems Books/library Plays	Books, short stories, poems Books/library	Books, short stories, poems Books/library	Literature Plays	Interpretive reading cards Books, short stories, poems Books/library	Books, short stories, poems Books/Ilbrary	Books, short stories, poems Books/library Own writing Stories, novels, poems		Books, short stories, poems Books/Ibrary	Interpretive reading cards Books, short stories, poems Books/library	Dictionary Literature Book	Interpretive reading cards Books, short stories, poems	RESOURCES / MATERIALS
C	7	C 1	0	C	·	2	n	C	G	G	C	G	O	O	n	P	C	G	٣	C	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
																					COMMENTS

		and Level of Text Complexity	RI: Range of Reading								RI: Integration of Knowledge and Ideas							CCSS DOMAIN
science, and technical texts, in the grades 4–5 text complexity band proficiently, with scaffolding as needed at the high end of the	RI.4.10 By the end of year, read and comprehend informational texts, including history/social studies,	R1.3.10 By the end of the year, read and comprehend informational terst, including history/social studies, science, and technical tersts, at the high end of the grides -3 varce complexity band independently and proficiently.	81.2.10 By the end of year, read and comprehend informational texts, including historylocal studies, acience, and technical texts, in the grades 2-3 text complexity band proficiently, with scatfolding as needed at the high end of the range.	RL1.10 With prompting and support, read informational texts appropriately complex for grade 1.	RL 6.9 Compare and contrast one author's presentation of events with that of another (e.g., a memoir written by and a biography on the same person).	argument and specific claims in a text, distinguishing claims that are supported by reasons and evidence from claims that are not.	RL6.7 Integrate information presented in different media or formasi (e.g., visually, quantitatively) as well as in words to develop a cohoreent understanding of a topic or issue. RL6.8 Trace and exhaust the RL6.8 Trace and exhaust the	RL5.9 Integrate information from several tests on the same topic in order to write or speak about the subject knowledgeably.	RI.5.8 Explain how an author user reasons and evidence to support particular points in a text, identifying which reasons and evidence support which point(s).	RL5.7 Draw on information from multiple print or digital sources, demonstrating the ability to locate an answer to a question quickly or to solve a problem efficiently.	RI 4.9 Integrate information from two texts on the same topic in order to write or speak about the subject knowledgeably.	RI.4.8 Explain how an author uses reasons and evidence to support particular points in a text.	R4.7. Interpret information presented visually only, or quantitatively (e.g., in charts, graphs, disgrams, time lines, animations, or interactive elements on Web page) and explain how the information contributes to an understanding of the text in which it appears.	RL3.9 Compare and contrast the most important points and key details presented in two texts on the same topic.	RI.3.8 Describe the logical connection between particular sentences and paragraphs in a text (e.g., comparison, cause/effect, first/second/third in a sequence).	RI.3.7 Use information gained from illustrations (e.g., maps, photographs) and the words in a text to demonstrate understanding of the text (e.g., where, when, why, and how key events occur).	RI.2.9 Compare and contrast the most important points presented by two texts on the same topic.	CCSS STANDARDS
2205 Teacher reads aloud to class 42209 Non-fiction reading 42207 Reading for research: use of content material	263 Literature circles: small groups read and discuss a literary work	263 Literature circles: small groups read and discuss a literary work. 2025 Teacher read: a aloud to class 42209 Non-faction reading 42207 Reading for research: use of content material	263 Literature circles: small groups read and discuss a literary work 2205 Teacher reads aloud to class 42209 Non-Enciron reading 42207 Reading for research: use of content material	263 Jiterature circles: small groups read and discuss a literary work 2205 Teacher reads aloud to class 22209 Non-Siction reading 42209 Reading for research: use of content material	2265 Literature circles small groups read and discuss a literary work 2205 Teacher reads aloud to class 42208 Fiction reading 42209 Non-fiction reading	discuss a literary work 2205 Teacher reads aloud to class 42208 Fietchon reading 42209 Non-fiction reading	2263 Literature circles: small groups read and discuss a literary work 42207 Reading for research: use of content material 42210 Introduction to various reference books 42210 Introduction to various reference and 2263 Literature circles: small groups tead and	2263 Literature circles small groups read and discuss literary work 2205 Teacher reads aloud to class 42208 Fiction reading 42209 Nava fiction reading 42207 Nava fiction reading 42207 Nava fiction research: use of content mitrial	2263 Literature circles: small groups read and discuss. literary work 2205 Teacher reads aloud to class 42208 Briton reading 42209 Non-faction reading 42209 Non-faction reading 42207 Reading for research: use of content material	42207 Reading for research: use of content material	2263 Literature circles small groups read and discuss a literary work 2205 Teacher read aloud to class 42208 Fiction reading 42209 Non-faction reading	2263 Literature circles: small groups read and discuss a literary work 2205 Teacher reads aloud to class 42208 Fiction reading 42209 Non-fiction reading	42207 Reading for research: use of content material	2403 Literature circles: small groups read and discuss a literary work 2205 Teacher reads aloud to class 42208 Fiction reading 42209 Non-fiction reading	42200 Fluent readers: interpretive readin 42263 Literature circles: small groups rea discuss a literary work 2205 Teacher reads aloud to class 42208 Fiction reading 42209 Non-fiction reading	42263 Literature circles small groups reed and discuss a literary work 2205 Teacher reads about to class 42208 Fiction reading 42209 Non-fiction reading	42263 Literature circles: small groups read and discuss a literary work 2205 Teacher read aloud to class 42208 Fiction reading 42209 Non-faction reading	RELEVANT A.M.I. ACTIVITIES
Books/library Books/library Books/library	Books, short stories, poems	Books, short stories, poems Books/library Books/library Books/library	Books, short stories, poems Books/library Books/library Books/library	Booka/library Booka/library Booka/library Booka/library			Books, short stories, poems Books/library Reference books: allas, encyclopedia, thesauraus, texts, etc Books, short stories norms	Books, short stories, poems Books/library Books/library Books/library	Books, short stories, poems Books/library Books/library Books/library Books/library		Books, short stories, poems Books/library Books/library Books/library	Books, short stories, poems Books/library Books/library Books/library	Books/library	Books/library Books/library Books/library		1 Books, short stories, poems Books/library Books/library Books/library	1 Books, short stories, poems Books/library Books/library Books/library	Contraction of the local distance of the loc
٩		n	0	n	c	C	n	O	n	ų	C	O	-	O	G	n	n	C = completely covers P = partially covers X = no coverage/ nothing maps"
																		COMMENTS

Complexity	RI: Range of Reading and Level of Text	CCSS DOMAIN
RL 6.10 By the end of the year, read and comprehend literary nonfiction in the grades 6-8 text complexity band proficiently, with scaffolding as needed at the high end of the range.	RL5 10 By the end of the year, read and comprehend informational text, including history/social studies, science, and technical texts, at the high end of the grades 4–5 text complexity hand independently and proficiently.	CCSS STANDARDS
263 Literature circles: small groups read and discuss. Alterary work 2205 Teacher reads aloud to class 42209 Non-faction reading 42209 Non-faction reading 42207 Reading for research: use of content material	263 Literature circles: small groups read and discuss a literary work 2205 Teacher reads aloud to class 42209 Non-fiction reading 42207 Reading for research: use of content material	RELEVANT A.M.L. ACTIVITIES
Books, short stories, poems Books/library Books/library Books/library	Books, short stories, porms Books/library Books/library Books/library	RESOURCES / MATERIALS
C	n	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
		COMMENTS

Reading - Literature

				RL: Key lides and Details				CCSS DOMAIN
RL.3.2 Recourt stories, including fabres, folkalae, and myths from diverse cultures, determine the central message, lesson, or moral and explain how it is conveyed through key details in the text.	RI.3.1 Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers.	RL.2.3 Describe how characters in a story report to major events and challenges.	RL.2.2 Recount stories, including fables and folktales from diverse cultures, and determine their central message, lesson, or moral.	RI.2.1 Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key defulls in a text.	RL.1.3 Describe characters, settings, and major events in a story, using key details.	RL 1.2 Retell stories, including key details, and demonstrate understanding of their central message or lesson.	RL 1.1 Ask and answer questions about key details in a text.	CCSS STANDARDS
42002 Research, make charts, timelines, tracing spoken language history 2200 Flueds readers interpretive reading 42204 Independent sillent reading 42206 Individual Manal group reading aloud 42208 Fiction reading 42206 Non-fiction reading 42206 Introducing children to a wide range of literary genres, styles, periods, etc.		42200 Fluent readers: interpretive reading 42204 Independent stlater reading 42205 Tracker read aloud to class 42206 Fluction reading 42209 Non-factor scaling 42209 Non-factor scaling 42209 Non-factor scaling 42200 Non-factor scaling 4220 Non-factor scaling 4220 Non-factor scaling 4220 Non-factor scaling 4200 Non-factor scaling plays 4104 Story writing making a plot summary 4106 Story writing further elements of story writing 4300 Introduce types of pangraphs (expository, 4500 Introduce for factors to non-marker 4304 Analyse scaling for factors to non-marker	42002 Research, make charts, timelines, tracing spoken language history 42200 Fluent readers: interpretive reading 42204 Independent silent reading 42205 Facher reads aloud to class 42206 Fiction reading aloud 42208 Fiction reading 42209 Non-Fiction reading 42209 Non-Fiction reading 42209 Introducting children to avide range of literary genres, styles, periods, etc.	42200 Fuest readers: interpretive reading 42205 Teacher reading aloud 0 class 42206 Flexion reading aloud 42206 Flexion reading 42206 Interoducing clubten to a wide range of 14206 Interoducing clubten to a wide range of 116 rarry genrs, ng'chidren to a wide range of 116 Story writing making a plot summary 43106 Story writing developing characters 43106 Story writing for elevents of story writing 43604 Analyze writing for effective paragraphs	42200 Fuert readers: Interpretive reading 42205 Facher reading 42205 Facher reading 42206 Facher reading 42206 Futon reading 42206 Non-faction reading 42200 Non-faction reading 42200 Non-faction reading 42200 Non-faction reading 42200 Non-faction reading 42200 Non-faction reading 42200 Non-faction reading 4220 Non-faction reading 4220 Non-faction reading 4220 Non-faction reading 4220 Non-faction reading 4200 Non-facti	42200 Flucet readers: interpretive reading 42201 Independent elaint reading 42205 Teacher reads aloud to clus 42206 Individual/mail group reading aloud 42208 Flucton reading 42200 Note-facton reading 42200 Note-facton reading 42200 Note-facton reading 42200 Note-facton reading 42200 Note-facton reading 42200 Note-facton reading 4220 Note-facton reading 4220 Note-facton reading 4220 Note-facton reading 4200 Note-facton reading 4200 Note-facton reading 4200 Note-facton reading 4200 Note-facton reading 4200 Introduce types of paragraphs 43004 Analyze writing for effective paragraphs	42200 Fluent readers: interpretive reading 42265 Literature circless small groups read and discuss a literary work 42207 Reading for research: use of content material	RELEVANT A.M.I. ACTIVITIES
Research materials Interpretive reading cards Books/library Books/library Books/library Books/library Literature	Interpretive reading cards Books/library Books/library Books/library Books/library Literature Plays	Interpretive reading cards Book/Ilbrary Book/Ilbrary Book/Ilbrary Literature Plays Paper/pencil Paper/pencil Student's writing Student's writing	Research materials Interpretive reading cards Books/library Books/library Books/library Books/library Literature	Interpretive reading cards Book/library Books/library Books/library Books/library Dayer/pencil Paper/pencil Paper/pencil Student's writing	Interpretive reading cards Book/library Book/library Book/library Book/library Book/library Deper/pencil Paper/pencil Paper/pencil Student's writing	Interpretive reading cards Book/Ibrary Book/Ibrary Book/Ibrary Book/Ibrary Book/Ibrary Literature Plays Paper/pencil Paper/pencil Student's writing	Interpretive reading cards Books, short stories, poems Books/library	RESOURCES / MATERIALS
Q	9	C	O		0	O	C	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
								COMMENTS

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RL: Key Ideas and Details CCSS DOMAIN RL.6.3 Describe how a particular story's or drama's plot unfolds in a series of episodes as well as how the characters respond or change as the plot moves toward a resolution. RL.6.2 Determine a theme or central idea of a text and how it is conveyed through particular details; provide a summary of the text distinct from personal opinions or judgments. RL.6.1 Cite textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text. RL.5.1 Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text. RL.4.3 Describe in depth a character, setting, or event in a story or drama, drawing on specific details in the text (e.g., a character's thoughts, words, or actions). RL.4.1 Refer to details and examples in a text when explaining what the text says explicitly and when drawing inferences from the text. RL.3.3 Describe characters in a story (e.g., their traits, motivations, or feelings) and explain how their actions contribute to the sequence of events RL.5.3 Compare and contrast two or more characters, settings, or events in a story or drama, drawing on specific details in the text (e.g., how characters interact). RL5.2 Determine a theme of a story, drama, or poem from details in the text, including how characters in a story or drama respond to challenge or how the speaker in a poem reflect upon a topic; summarize the text. RL.4.2 Determine a theme of a story, drama, or poem from details in the text; summarize the text. CCSS STANDARDS 42208 Fiction reading 42209 Non-fiction reading 42260 Introducing children to a wide range of 8 Ilterary genres, styles, periods, etc. 42161 Reading plays 42161 Reading plays 42160 Story writing: developing characters 43106 Story writing: further dements of story writing 43104 Story writing: making a plot summary 43800 Types of poetry - writing 43801 Memorization, recitation 43802 Study and explore elements of poetry: rhythm, meter, rhyme, forms, blank verse, free AZIO Introduction to various reference books
 AZIO Introduction to various reference books
 ASIO Yape of poetry - writing 43800 Memorization, recitation
 ASB02 Study and explore elements of poetry. rhythm, meter, rhyme, forms, blank verse, free 42200 Fiction reading 42200 Non-fiction reading 42200 Non-fiction reading 42200 Non-fiction value literary genres, styles, periods, etc. 42201 Reading plays 43104 Story writing making a plot summary 43105 Story writing developing characters 43106 Story writing further dements of story writere 42204 Independent silent reading 42205 Teacher reads aloud to class 42206 Individual/small group reading aloud 42207 Reading for research: use of content material writing 4503 Introduce types of paragraphs (expository, descriptive, narrative, persuasive) 43604 Analyze writing for effective paragraphs 42200 Fluent readers: interpretive reading 42204 Independent silent reading 42204 Independent silent reading aloud 42208 Individual/small group reading aloud 42208 Eliction reading 42208 Introducing children to a wide range of literary genres, styles, periods, etc. 42280 Introducing shifts periods, etc. 4200 Fiction reading 42209 Non-fiction reading 42209 Non-fiction reading 42260 Introducting children to a wide range of literary genres. Journal of the state of the state literary genres. Journal of the state of t literary genres, styles, periods, etc. 42261 Reading plays 43104 Story writing: making a plot summary 43105 Story writing: developing characters 43106 Story writing: further elements of story writing: 42200 Fluent readers: interpretive reading 42204 Independent silent reading 42205 Taacher reads aloud to class 42206 Individual/small group reading aloud 42708 Firtion reading 42204 Independent silent reading 42205 Teacher reads aloud to class 42206 Individual/small group reading aloud 42019 Research, make charts, timelines, tracing written language history 42207 Reading for research: use of content 43104 Story writing: making a plot summary 42210 Introduction to various reference books 42204 Independent silent reading 42205 Teacher reads aloud to class 42206 Individual/small group reading aloud 42207 Reading for research: use of content 42210 Introduction to various reference books 4 writing 43603 Introduce types of paragraphs (expository, descriptive, narrative, persuasive) 43604 Analyze writing for effective paragraphs written language history 42207 Reading for research: use of content material 42019 Research, make charts, timelines, tracing written language history 42207 Reading for research: use of content writing 43603 Introduce types of paragraphs (expository, descriptive, narrative, persuasive) 43604 Analyze writing for effective paragraphs 42200 Fluent readers: interpretive reading 42204 Independent silent reading 42205 Teacher reads aloud to class 42206 Individual/small group reading aloud 42208 Firtion reading 42204 Independent silent reading 42205 Teacher reads aloud to class 42206 Individual/small group reading aloud rhythm, m. verse 2019 Research, make charts, timelines, tracing **RELEVANT A.M.I. ACTIVITIES** ive reading 5 of 4, Reference books: atlas, encyclopedia, thesauraus, texts, etc. Paper/pencil Poetry books, pencil/paper Interpretive reading cards Books/library Books/library Books/library Books/library Literature Plays Paper/pencil Paper/pencil Student's writing Books/library Books/library Books/library Books/library Plays Paper/pencil Paper/pencil Student's writing Interpretive reading cards Books/library Books/library Books/library Books/library Literature Paper/pencil Poetry books, pencil/paper Poetry Poetry Poems, card materials Plays Paper/pencil Paper/pencil Student's writing Books/library Books/library Books/library Books/library Books/library Books/library Books/library Interpretive read Books/library Books/library Books/library Books/library Books/library Interpretive read Books/library Books/library Books/library Books/library Books/library Books/library Books/library Student's writing Books/library Literature Plays Literature Poetry Poems, card materials Student's writing Reference books: atlas, encyclopedia, thesauraus, texts, etc. Paper/pencil Paper/pencil Reference books: Research materials **Research** materials **Research** materials Student's writing **RESOURCES / MATERIALS** Texts ading cards iding cards etc. . encyclopedia 0 0 0 0 0 C C

COMMENTS

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RL.4.4 Determine the meaning of words and phrases as they are used in a text, including those that allude to significant characters found in mythology (e.g., Herculean). RL.3.5. Refer to parts of stories, dramas, and poems when writing or speaking about a text, using terms such as chapter, scene, and stanza; describe how each successive part builds on earlier RL 3.4 Determine the meaning of words and phrases as they are used in a text, distinguishing literal from nonliteral language. RL 2.6 Acknowledge differences in the points of view of characters, including by speaking in a different volce for each character when reading dialogue aloud. RL 2.5 Describe the overall structure of a story, including describing how the beginning introduces the story and the ending concludes the action. RL 1.5 Explain major differences between books that tell stories and books that give information, drawing on a wide reading of a range of text types. RL 1.4 Identify words and phrases in stories or poems that suggest feelings or appeal to the senses. supply rhythm and meaning in a story, poem, or song. RL.6.6 Explain how an author develops the point of view of the narrator or speaker in a text. RL.3.6 Distinguish their own point of view from that of the narrator or those of the characters. RL.2.4 Describe how words and phrases (e.g., regular beats, alliteration, rhymes, repeated li RL 1.6 Identify who is telling the story at various points in a text. CCSS STANDARDS 42260 Introducing children to a wide range of Ilteraty genres, styles, periods, etc. 42063 Interature circles: small groups real and discuss a literary work 43000 Figures of speech (metaphor, simile) 43100 Further creative elements: personification, paradax, apposition, asymoron, hyperbole, metanymy 42090 Erymology/meaning of words 43901 Analyze Ilterature for style 42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud 42261 Reading plays 45001 Drama activities discuss a literary work 43100 Figures of speech (metaphor, simile) 43101 Further creative dements: personificati paradox, apposition, oxymoron, hyperbole, metonymy 42200 Fluent readers: interpretive reading 42265 Literature circles: small groups read and 42265 Literature work at 42206 Individual/small group reading aloud 42261 Reading plays 42200 Fluent readers: interpretive reading 42265 Literature circles small groups read and discuss a literaty work 42206 Individual/small group reading aloud 42261 Reading plays discuss a littery work 42206 Individual/small group reading aloud 42206 Reading plays 43205 Study and explore elements of poetry: 4300 Study and explore forms, blank verse, free 42201 Fluent readers: interpretive reading 42203 Huerature criccles small groups read and discuss literary work 42206 Individual/small group reading aloud 42206 Elymology meaning of words w/specific suffices or prefixes 42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and cliccuts a literaty work 42206 Individual/small group reading aloud 42261 Reading plays 42200 Fluent readers: interpretive reading 42265 Literature circles small groups read and discuss a literary work 42206 Individual/small group reading aloud 42261 Reading plays 42200 Fluent readers: interpretive reading 42265 Literature circles small groups read and discuss a literary work
 42206 Individual/small group reading aloud 42261 Reading plays 42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud 42201 Reading plays 45001 Drama activities 42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud 42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud 45001 Drama activities 42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and 42263 Literature circles: small groups read and discuss a literary work 42207 Reading for research: use of content material 42260 Introducing children to a wide range of literary genres, styles, periods, etc. 42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud 42261 Reading plays 42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and discuss a literary work 42206 Individual/small group reading aloud 42261 Reading plays 42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and discuss a literary work 42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and discuss a literary work discuss a literary work 42206 Individual/small group reading aloud 42261 Reading plays 42208 Fiction reading 42209 Non-fiction reading 42200 Fluent readers: interpretive reading 42263 Literature circles: small groups read and discuss a literary work verse RELEVANT A.M.I. ACTIVITIES ation ation, Pencil/paper, example Pencil/paper, example Interpretive reading cards Books, short stories, poems Books/library Books/library Literature Books/library Books/library Books/library Books/library Plays Books/library Plays Books/library Plays Plays Play, poems, written work to perform Books, short stories, poems Books/library Plays Play, poems, written work to perform Books, short stories, poems Books, short stories, poems Books/library Play, poems, written work to perform Books, short stories, poems Pencil/paper, example Pencil/paper, example Books, short stories, poem: Literature Plays Interpretive reading cards Books, short stories, poemi Books/library Dictionaries, card materials Interpretive reading cards Books, short stories, poems Plays Plays Interpretive reading cards Books, short stories, poems Plays Interpretive reading cards Books, short stories, poems Interpretive reading cards Books, short stories, poems Plays Interpretive reading cards Books, short stories, poems Interpretive reading cards Books, short stories, poems Interpretive reading cards Books, short stories, poem Books/library Books/library Books/library Interpretive reading cards Books, short stories, poems Books/library Books, short stories, poems Plays Poems, card materials Interpretive reading cards Books, short stories, poemi Books, short stories, poems Books/library Books/library **RESOURCES / MATERIALS** 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 COMMENTS

RL: Craft and Structure

sections

CCSS DOMAIN

RL 4.5 Explain major differences between poems, drama, and prose, and refer to the structural dements of poems (e.g., verst, intytura, meter) and drama (e.g., verst of characters, settings, descriptions, dialogue, sage descriptions, dialogue, sage descriptions, writing or speaking about a text

RL 4.6 Compare and contrast the point of view from which different stories are narrated, including the difference between first- and third-person narrations.

RL5.4 Determine the meaning of words and phrases as they are used in a text, including figurative language such as metaphors and similes.

RL.5.5 Explain how a series of chapters, scenes, or stanzas fits together to provide the overall structure of a particular story, drama, or poem.

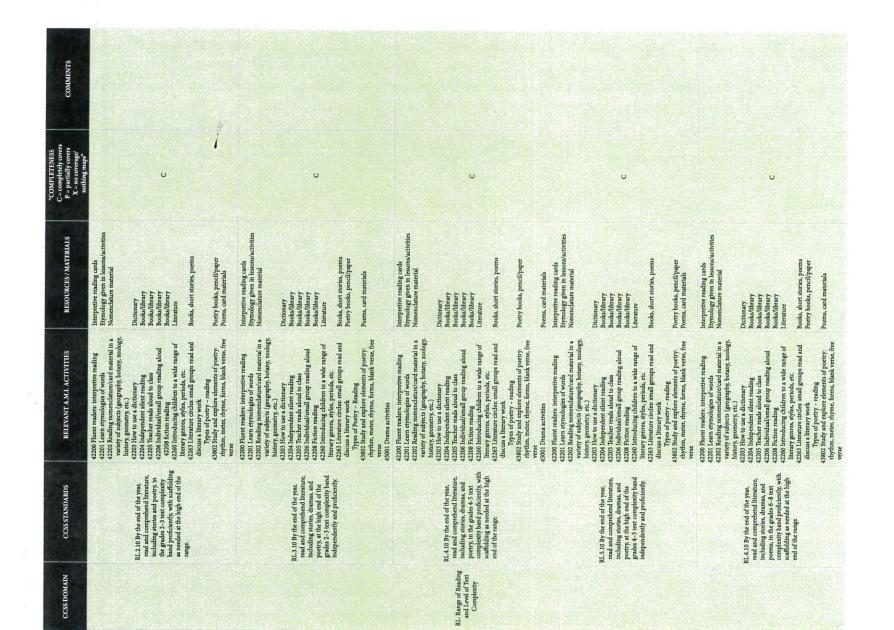
RL 5.6 Describe how a narrator's or speaker's point of view influences how events are described.

RL6.4 Determine the meaning of words and phrases as they are used in a text, including figurative and connotative meanings analyze the impact of a specific word choice on meaning and tone

RL6.5 Analyze how a particular sentence, chapter, scene, or stanza fits into the overall structure of a text and contributes to the development of the theme, setting, or plot.

		RL: Range of Reading and Level of Text Complexity												RL: Integration of Knowledge and Ideas										CCSS DOMAIN
		RL 1.10 With prompting and support, read prose and poetry of appropriate complexity for grade 1		and rankay stories) in terms of their approaches to similar themes and topics.	RL 6.9 Compare and contrast texts In different forms or genres (e.g., stories and poems, historical novels	RL-6.8 not applicable to literature	contrasting what they see and hear when reading the text to what they perceive when they listen or watch.	RL-6.7 Compare and contrast the experience of reading a story, drama, or poem to listening to or viewing an audio, video, or live version of the text, including	topics.	RL-5.9 Compare and contrast stories in the same genre (e.g., mysteries and adventure stories) on their approaches to similar themes and	On,	topics (e.g., opposition of good and evil) and patterns of events (e.g., the quest) in stories, myths, and traditional literature from different cultures.	RL4.9 Compare and contrast the treatment of similar themes and	the text of a survey or drama and a visual or oral presentation of the text, identifying where each version reflects specific descriptions and directions in the text. RL-4.8 not applicable to literature	nie internes, serings, and piots of stories written by the same author about the same or similar characters (e.g., in books from a series) BI 47 Male connections between		RL.3.7 Explain how specific aspects of a texts illustrations contribute to what is conveyed by the words in a story (e.g., create mood, emphasize aspects of a character or setting)	or more versions and the same story (e.g., Cinderella stories) by different authors or from different cultures.	print or digital text to domast and print or digital text to domastrate understanding of its characters, setting, or plot.	RL.2.7 Use information gained from the illustrations and words in a		RL 1.8 not applicable to literature	RL 1.7 Use illustrations and details in a story to describe its characters, setting, or events.	CCSS STANDARDS
Types of poetry - reading 43802 Study and explore elements of poetry: rhythm, meter, rhyme, forms, blank verse, free verse	literary genres, styles, periods, etc. 42263 Literature circles: small groups read and	42204 Independent silarit reading 42205 Teacher reads aloud to class 42206 Thirdidual/small group reading 42208 Fliction reading 42208 Fliction reading 42208 Fliction reading	42200 Fluent readers: interpretive reading 42201 Learn crymologies of words 42202 Reading nomendature(rard material in a variety of subject (geography, botany, zoology, history, geometry, etc.) history, geometry, etc.)	1980 Types of poerty - retaing 43801 Wenoritation, recitation 43802 Memoritation, recitation 43802 Study and explore elements of poerty: rhythm, meter, rhyme, forms, blank verse, free verse	discuss a literary work 42205 Teacher reads aloud to class 42208 Eletion reading 42209 Non-fiction reading 42261 Reading plays	- 42263 Literature circles: small groups read and	verse 45001 Drama activities 45002 Children listen and respond to stories, poems, and songs		2263 Literature circles: small groups read and	42263 Literature circles: small groups read and discuss a literary work 42205 Teacher reads aloud to class 42206 Fiction reading	Type of poetry - reading 43800 Types of poetry - writing 43800 Shudy and explore elements of poetry: rhythm, meter, thyme, forms, blank verse, free verse	genre, period, country, stc.) 3255 i Literature circles: small groups read and discuss a literatry work 43600 Exploring different genres in the elementary classroom	42260 Introducing children to a wide range of literary genres, styles, periods, etc. 42262 Makine literary timelines (author's life.	discus alliterary work and gover that and 42005 Teacher reads aloud to class 4208 Ercion reading 4209 Non-fiction reading 4208 Non-fiction reading 4208 I Reading plays	uscuss a interary work 42205 Teacher reads aloud to 42208 Fiction reading 42209 Non-fiction reading 42261 Reading plays 42261 Iterature tirrlar mol	42263 Literature circles: small groups read and	4.203 Literature circles: minai groups read and discuss literary work 42205 Teacher reads aloud to class 42206 Non-fiction reading 42261 Reading plays	discuss a literary work 42205 Teacher reads aloud to class 42208 Fliction reading 42209 Non-fiction reading 42209 Non-fiction reading 42261 Reading plays 42261 Iterating plays	42205 Teacher reads aloud to class 42206 Fiction reading 42209 Non-fiction reading 42261 Reading plays 42263 Literature circles: small groups read and	42261 Reading plays 42263 Literature circles: small groups read and discuss a literary work	42263 Literature circles: small groups read and discuss a literary work 42005 Teacher reads aloud to class 42208 Fiction reading 42209 Non-fiction reading		42263 Literature circles: small groups read and discuss literary work 4208 Teacher reads aloud to class 42208 Non-fiction reading 42209 Non-fiction reading 42209 Readine based	RELEVANT A.M.I. ACTIVITIES
Poetry books, pencil/paper Poems, card materials	Books, short stories, poems		Interpretive reading cards Etymology given in lessons/activities Nomenclature material	Poetry books, pencil/paper Poetry Poems, card materials Plays	Books/library Books/library Books/library Poetry books, pencil	Books, short stories, poems	Play, poems, written work to perform poems, stories, songs		Books, short stories.	Books, short stories, poems Books/library Books/library	Peetry books, pend/paper Peetry books, pend/paper Poems, card materials		Literature Books, short stories	Bookafilbrary Bookafilbrary Bookafilbrary Bookafilbrary Plays	Books/library Books/library Books/library Plays	Books, short stories, poems	aoos, saort storns, poems Books/library Books/library Books/library Plays		Books/Ibrary Books/Ibrary Books/Ibrary Plays Books, short stories, poems	Plays Books, short stories, poems	Books, short stories, poems Books/library Books/library Books/library			RESOURCES / MATERIALS
		n			n			0		o	u.	O		c	O		Q	c	O		O		0	C = completely covers P = partially covers X = no coverage/ nothing maps"
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B 2014 AMI, AMI/USA, and AMI-EAA

Reading - History

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RH: Range of Reading and Level of Text Complexity			RH: Integration of Knowledge and Ideas					RH: Craft and Structure			RH: Key Ideas and Details		CCSS DOMAIN
8H.6-8.10 By the end of grade 8, read and comprehend history/ social studies texts in the grades 6-8 text complexity band independently and proficiently.	8416-8.9 Analyze the relationship between a primary and secondary source on the same topic		opinion, and reasoned judgment in a text.	PH 6.8.8 Distinguish among fact	RH 6-8.7 Integrate visual information (e.g., in charts, graphs, photographs, videos, or maps) with other information in print and digital texts.	or purpose (e.g., loaded language, inclusion or avoidance of particular facts).	RH.6-8.6 Identify aspects of a text that reveal an author's point of view	RH 6-8.5 Describe how a text presents information (e.g., sequentially, comparatively, causally).	RH 6-8.4 Determine the meaning of words and phrases as they are used in a text, including wordbulary specific to domain related to history/social studies	RH 6.8.3 Identify key steps in a text's description of a process related to history/social studies (e.g., how a bill becomes law, how interest rates are raised or lowered).	RH 6-8.2 Determine the central ideas or information of a primary or secondary source, provide an accurate summary of the source distinct from prior knowledge or opinions.	RH.6-8.1 Cite specific textual evidence to support analysis of primary and secondary sources.	CCSS STANDARDS
4220 Reading nonenclature/card material in a variety of subjects (gosguphy, bottany, zoology, history, geometry, etc.) 42207 Reading for research: use of content material 42209 Non-fiction reading 42210 Introduction to various reference books	matrial 42208 Fiction reading 42209 Non-fiction reading 42260 Introducing children to a wide range of literary genes, styles, periods, etc. 42261 Literarue circles: small groups read and discuss a literary work	42204 Independent silent reading 42205 Teacher reads aloud to class 42206 Individual/small group reading aloud 42207 Reading for research: use of content	42208 Fiction reading 42209 Non-fiction reading 42209 Non-fiction to a wide range of literary genes, tyles, periods, etc. 42263 Literature circle's spanal groups read and discuss a literary work	42204 Independent silent reading 42205 Teacher reads aloud to class 42206 Individual/small group reading aloud 42207 Reading for research: use of content material	42019 Research, make charts, timelines, tracing written language history	42208 Fiction reading 42209 Non-fiction reading 42209 Non-fiction reading 42260 Introducing children to a wide range of literary genes, styles, period, etc. 42263 Literarius circles small groups read and discus a literary work	42204 Independent silent reading 42205 Tacher reads aloud to class 42206 Individual/small group reading aloud 42207 Reading for research: use of content material	42201 Learn crymologias of words 42202 Reading normenciature/card material in a variety of subjects (Reographic) botany, zoology, history, geometry, etc.) 42207 Reading for research: use of content material	42200 Fluent readers: interpretive reading 42201 Learn etymologies of words 42202 Reading nomenclature/card material in a variety of subjects (geography, botany, zoology, history, geometry, etc.) 42207 Reading for research: use of content material 42200 Fluent readers interpretive reading 42200 Fluent readers interpretive reading	42207 Reading for research: use of content material	4.019 Xesterch, make chart, timetines, tracing writter language history 4.2207 Reading for research: use of content material 4.2210 Introduction to various reference books 4.3104 Story writing: making a plot summary	42019 Research make charts, timelines, tracing written language hatory 42207 Reading for research: use of content material 42210 Introduction to various reference books	RELEVANT A.M.L. ACTIVITIES
Nomenclature material Books/library Books/library Reference books: adas, encyclopedia, thesaurana, texts, etc	Books/fibrary Books/fibrary Literature Books, short stories, poems	Books/library Books/library Books/library Books/library	Books/library Books/library Literature Books, short stories, poems	Books/library Books/library Books/library Books/library	Research materials	Books/library Books/library Literature Books, short stories, poems	Books/library Books/library Books/library Books/library	Etymology given in Lessons/activities Nomenciature material Books/fibrary	1010	Booka/library	Kesearch materiala Booku/library Reference books: alias, encyclopedia, thesauraus, texts, etc. Paper/pencil	Research materials Books/library Reference books: altas, encyclopedia, thesauraus, texts, etc.	RESOURCES / MATERIALS
C	C		c		P	0		70	C	ų	o	C	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
													COMMENTS

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Reading – Science & Technology

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RST: Range of Reading and Level of Text Complexity		RST: Integration of Knowledge and Ideas		RST: Craft and Structure		RST: Key Ideas and Details		CCSS DOMAIN
BST.6-8.10 By the end of grade 8, read and comprehend science/ technical texts in the grades 6-8 text complexity hand 6-8 text complexity hand independently and proficiently.	NST.6-8.9 Compare and contrast the information gained from experiments, simulations, video, or multimedia sources with that gained from reading a text on the same topic.	In worta in a text with a version of that information corpressed visually (e.g., in a flowchart, diagram, model, graph, or table). RST6-8.8 Distinguish among facts, reasoned/hidgment/based on research findings, and speculation in a text.	RST6-8.6 Analyze the author's purpose in providing an explanation, decribing a procedure, or discussing an experiment in a text. RST6-8.7 Integrate quantitative or technical information expressed in words in a text with a version	a specific scientific or technical context relevant to grades 6-8 texts and upica. BST6-8.5 Analyze the structure an author uses to organize a text, including how the major actions including how the major action contribute to the whole and to an understanding of the topic.	RST.6.8.3 Follow precisely a multistep procedure when carrying out experiments, taking measurements, or performing technical tasks. RST.6.8.4 Determine the meaning of symbols, key terms, and other domain-specific words and brases as there are used in	RST.6.8.2 Determine the central ideas or conclusions of a text provide an accurate summary of the text distinct from prior knowledge or opinions.	RST6.8.1 Cite specific textual evidence to support nanlysis of science and technical texts.	CCSS STANDARDS
42202 Reading nomenclature/card material in a variety of subject (geography, botany, zoology, history, geometry, ec.) 42207 Reading for research: use of content material 42208 Non-fiction reading 42210 Introduction to various reference books	4202 Reading nomencilature/card material in a wariety of subjects (geography, botany, zoology, history, geometry, etc.) 4207 Reading for research: use of content material 42209 Non-faction reading 42210 Introduction to various reference books	matzi Keading tor research: use of content matzicha 4220 Non-fiction to various reference books 4220 Reading nomenclahur/card material in a variety of subjects (geography botumy zoology; history geometry etc.) 4220 Reading for research: use of content material 4220 Non-fiction reading 4220 Non-fiction reading 4220 Non-fiction reading	42202 Reading nomenclature/card material in a variety of subjects (geopaphy, botany, zoology, history, geometry, etc.) 42207 Reading for search: use of content material 42209 Non-fiction reading 42210 Introduction to various reference books ⁴ 42202 Reading nomenclature/card material in a variety of subjects (geopaphy, botany, zoology, history, geometry, etc.) 42207 Reading for search: use of content	history, geometry, etc.) 42202 Reading nomenclature/card material in a variety of subjects (geography, botuny, zoology, history, geometry, etc.) 42209 Non-faction resulting 42209 Non-faction reading 42210 Introduction to various reference books	43104 Story writing: making a plot summary Experiment cards (in goography) Measurement activities (in math) 42201 Learn etymologies of words 42202 Reading nomenclature/ card material in a	42202 Reading nomenclature/card material in a variety of subjects (geography, botany, zoology, history, geometry, etc.) 42207 Reading for research: use of content material 42209 Non-fiction reading 42210 Introduction to various reference books	42202 Reading nomenclature/card material in a veriety of subject (geography, botany, zoology, haiory, geometry, etc.) 42207 Reading for research: use of content material 42209 Non-fiction reading 42210 Introduction to various reference books	RELEVANT A.M.I. ACTIVITIES
Nomenciature material Books/library Reference books: atlas, encyclopedia, thesauraus, textis, etc.	Nomenclature material Books/library Books/library Reference books: atlas, encyclopedia, theaanuus, text, etc.	Book/library Book/library Reference books: atlas, encyclopedia, thesauraus, tect. Nomenclature material Book/library Book/library Reference books: atlas, encyclopedia, thesauraus, tect.	Nomenclature material Books/library Books/library Reference books: atlas, encyclopedia, theaauraus, texts, etc. Nomenclature material Books/library	Nomenclature material Books/library Books/library Reference books: atlas, encyclopedia, theaamuus, text:, tet.	Eymology given in lessons/activities	tneaanraa, text, etc. Nomenclature material Boola/library Boola/library Reference books: atlaa, encyclopedia, theaanraa, text; etc.	Nomenclature material Bools/library Bools/library Reference books: atlas, encyclopedia.	RESOURCES / MATERIALS
	G	О ч	0	o .		G	7	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
								COMMENTS

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Writing Standards

		W. Text Types and Purposes			CCSS DOMAIN
W22 Write Informative/explanatory texts in which they introduce a topic, use facts and definitions to develop points, and provide a concluding statement or section.	W2.1 Write opinion pieces in which they introduce the opic or book they are writing about, state an opinion, supply reasons that support the opinion, use Inclung words (e.g., because, and also) to connect opinion and reasons, and provide a concluding statement or section.	W.1.3 Write narratives in which they recount two or more appropriately required events, include some dentic regarding with happened, use temporal words to signal event corder, and provide some sense of closure.	W1.2 Write informative/explanatory teets in which they name a topic, and provide some sense of closure and provide some sense of closure	W1.1 Write opinion pieces in which they introduce the topic or name the book they are writing about, state an opinion, supply a reason for the opinion, and provide econo for the opinion, and provide cono sense of closure. EXAMPLE. I read Charlott Web. I do not like Tampleton the vat. Templeton is men. I like Charlotte.	CCSS STANDARDS
History of Written Language, Explorations 42019 research matchia Reading in Elementary: (see 2.1) 42201 expandional 422101 reference books Spoken Language and Listening: 42010 reference books Spoken Language and Listening: 45010 presentation of written work 45013 regular, individual meteding between teacher/guide & child regular meeting with teacher/guide	n nses-	History of spoken language- onl preparation for writing (see 12) History of written language: explorations (see 1.1) Reading in clementary (see 1.1) Wood study (see 1.1) Oranimar: Parts of speech: grammar boars 4.254 Noun-proper and common 4.2556 Simple tenes 4.2546 Adveth, further work 4.2586 Mayle then so 4.2586 Mayle then so 4.2586 Mayle then so		Reading foundations: 42112 Command cards 42112 Reading for facts/pleasure 42117 Leveled reading books Reading elementary: 42200 Interpretive reading 42205 Tackler reads 42206 Interpretive reading 42206 Tackler reads 42206 Interpretive reading 42206 Interature circles 42000 Entence building 42000 Viencia 42000 Viencia 42000 Viencia 42000 Viencia 42000 Viencia 42000 Viencia 42000 Viencia 42000 Viencia 42000 Viencia 42000 Viencia 4200 Viencia 420	RELEVANT A.M.L. ACTIVITIES
Paper/pencil, Reference materials: encyclopedia, atlas: sume lines, graphic organizers, noneenclature material, charts, notecards, notecards, information and research sources	Pencil/paper, Reference materials dictionary, eyranological dictionary, Grammar box filing cards, Grammar symbols, Detective adjective game, Verb card material, Classification charts, Sentence analysis material	Pencil/paper Poens Books Key stories Graumar bozes Sentence analysis material Language charts	Pencil/paper, Reference materials encyclopedia, atla; Information and research source Key stories	Pencil/paper Small moveable alphabets multiple colors, Interpretive reading ards, Leveled reading books, Books/filterary	RESOURCES / MATERIALS
o	n	n	٥		"COMPLETENESS C = completely covers P = partially covers X = no coverage! nothing maps"
Extend work of 12	See note above Extend work of 1.1	See note above.	See note above.	Montreening Set: s-ich verbal dommunication environment and diverse writing opportunties that extend and enhance the standards at this level.	COMMENTS

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												W: Text Types and Purposes							CCSS DOMAIN
	w.4.1 write opmion pieces on topics or texts, supporting a point of view with reasons and information.	W 1 Wello onlinion aloon on louis	W.3.3d Provide a sense of closure.	W3.3C use temporal words and phrases to signal event order.	W.3.3B use dialogue and descriptions of actions, thoughts, and feelings to develop experiences and events or show the response of characters to situations.	W.3.3a Establish a situation and introduce a narrator and/or characters, organize an event sequence that unfolds naturally.	r P rent	W.3.2d Provide a concluding statement or section.	W3.2c. Use linking words and phrases (e.g., also, another, and, more, but) to connect ideas within categories of information.	W3.2b Develop the topic with facts, definitions, and details.	W3.2a Introduce a topic and group related information together; include illustrations when useful to aiding comprehension.	W3.2 Write informative/caplanatory texts to examine a tupic and convey ideas and information clearly.		W.3.1c Use linking words and phrases (e.g., because, therefore, since, for example) to connect opinion and reasons.	W.3.1b Provide reasons that support the opinion.		W3.1 Write opinion pieces on topics or texts, supporting a point of view with reasons.	W2.3 Write narrabves in which they recount a well-claborated event or short sequence of events, include details to describe actions, thoughts, and feitings, use temporal words to signal event order, and provide a sense of closure.	CCSS STANDARDS
43005 Introduction to types of essays 43608 Types of writing 43704-43709 Research 43901-43903 Style		42200-42201, 42205-42210 Elementary reading 42263 Literature 43068 Written expression 43100-43107 Expressive writing 43100-43107 Expressive writing Strategies and new skills using reasons and	43601 Paragraph 43604 Analyze effective paragraphs	42586 Adverb, further work	43100 Figures of speech 43101 Further creative elements 43102 Thesaurus 43105 Developing characters	Expressive writing techniques 43104 Suory writing-plot 43105 Developing characters	Writen expression: genres 4501 Paragraph 4506 Types of paragraph 45013 Regular. Individual meeting between reacher/guide & child regular meeting with teacher/guide	43601 Paragraph 43604 Analyze effective paragraphs	42536 Conjunction 42586 Adverb, further work	43704 Evaluate information sources	F	Virticn expression: 43601 Paragraph 43603 Types of paragraphs Reports and research: 43703 Research resources 43703 Research resources 43703 Research resources 43705 Guided note tasking 43707 Guided note tasking 43703 Virtious ources 43703 Virtious ources 43703 Virtious ources 43704 Requirt, individual meeting between teacher/guide & child regular meeting with teacher/guide & child regular meeting with	43601 Paragraph 43604 Analyze effective paragraphs	42538 Conjunction 42584 Preposition, further work 42584 Adverth, further work	43107 Question game and mapping ideas	Written expression genres 43602 Topic sentences 43603 Types of paragraphs 43604 Analyze effective paragraphs	Reading in dementary: 42210 Reference-thesauru Word Insuly: 42305 Contraction of anility 42306 Word famility 42306 Status 42307 Sufface-classified 42308 Finding of root 42308 Finding of root 42309 Finding of sufface, preface 42004 Agreene of subject/predicate 42004 Agreene of subject/predicate 42005 Run on sentences, sentence fragments 43005 Shun on sentences, sentence fragments 43005 Shur on certificate and find compound sentences 43005 Shur on certificate and find compound sentences 43005 Shur on certificate and subject pretrains 43005 Jinpes of paragraphs (persuarive) Style: 43005 Symbolize and analyze patterns 43005 Registive individual meeting with tracher(guide	Literature 4250 l'Eays 4250 literature-time lines 4250 literature-time lines 4250 literature-time developing characters 4300 Type of poetry - twiting 4300 T	RELEVANT A.M.I. ACTIVITIES
Student writing exemplars	Literature for personal reading Content-area books	Interpretive reading materials Dictionaries (with etymology), Read aloud literature.	Paper/pencil Peers & adults	Adverb card material	Thesaurus Books for examples	Books for examples Paper/pencil Key stories		Paper/pencil Peers & adults Content and fiction books for examples	Grammar commands Adverb card material	Nomenclature material	Art media Paper/pencil Peers & adults	Paper/pendl Reference materials encyclopedia, atlas; time lines Graphic organizers Nomenclanure material Charts Notecards Information and research sources	Paper/pencil	Grammar commands	Question game form	Paper/pencil Pecrs & adults	Paper/pendl Reference materialstheaurus, cytmological dictionary, Capible organizers Charts Sentence analysis material Grammar symbols	Pencil/paper Tranc lines Poetry Plays	RESOURCES / MATERIALS
	c		C	с	n	c	G	C	C	c	C	C	c	C	с	C	0	C	C = completely covers P = partially covers X = no coverage/ nothing maps"
	Extend, expand, and enhance the work of 3.1						Extend work of 2.3					Extend work of 22					Extend work of 2.1	Extend work of 1.3	COMMENTS

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W.5.1b Provide logically ordered reasons that are supported by facts and details.	W5.1a Introduce a topic or text clearly, state an opinion, and create an organizational structure in which ideas are logically grouped to support the writer's purpose.	W.5.1 Write opinion pieces on topics or texts, supporting a point of view with reasons and information.		W.4.3d Use concrete words and phrases and sensory details to convey experiences and events precisely.	• =	W4.3b Use dialogue and description to develop experiences and events or show the responses of characters to situations.	W4.3a Orient the reader by establishing a situation and introducing a narrator and/or characters; organize an event sequence that unfolds naturally.	#	W.4.2e Provide a concluding statement or section related to the information or explanation presented.	W4.2d Use precise language and domain-specific vocabulary to inform about or explain the topic.	W.4.2c Link ideas within categories of information using words and phrases (eg., another, for example, also, because).	W.4.2b Develop the topic with facts, definitions, concrete details, quotations, or other information and examples related to the topic.	W4.2a Introduce a topic clearly and group related information in paragraphs and sections, include formatting (e.g., headings), illustrations, and multimedia when useful to aiding comprehension.	W4.2 Write informative/explanatory texts to examine a topic and convey ideas and information clearly.	W.4.1d Provide a concluding statement or section related to the opinion presented.	W4.1c Link opinion and realins using words and phrases (c.g., for instance, in order to, in addition).	W.4.1b Provide reasons that are supported by facts and details.	W4. ia Introduce a topic or text dearly, state an opinion, and create an organizational structure in which related ideas are grouped to support the writer's purpose.	CCSS STANDARDS
Extend, expand, and enhance work of 4.1B	Extend, expand, and enhance work of 4.1A	Extend, expand, and enhance work of 4.1 42626-42628 Additional sentence analysis 42631-42634 Clauses & complex sentences	4360 Writing process 4360 Writine acression gene 43900, 43901 Writien expression sentence building 45013 Regular, individual meeting between teacher/guide & child	43100 Figures of speech 43101 Further creative elements 43102 Thesaurus	2255 - 2265 Further work with verb/tense 2570, 42571, 42573, 42573 Further work with verb/mood 42613 Additional sentence analysis/allectival & abretbal clauses abretbal clauses 4301, 4302 Written expression/sentence bulding 4310, 4302 Written expression/paragraphing 4360 Written expression/paragraphing 4371 Research/timelines			4300-4300 Sentence building 43100-43108 Expressive writing techniques 4300-43108 Writing process, 4300-43201 Writing process, 42200,42301 Writien expresion sentence building	43601, 43602 Written expression genre	42207, 42209, 42210 Reading/content & non- fiction, reference bools 42300-42312 Word study (classifying), 43709, 43710 Reports & research 43900, 43901 Style	43505, 06, 08 Writing process 43604 Written expression genres	43510 Pre-writing: topic 43501 Pre-writing: concept map 43503 Pre-writing: outline, 43705,06, 07, 10 Reports & research	43103 Expressive writing - strategies 43108 Enchedish- Ilustration 43510 Pre-writing: topic 43510 Pre-writing: concept map 43503 Pre-writing: outline	Expressive 43100-43103, 43107 43500-43510 Writing process Expression 43600-43605 Reports and research 43702, 43706,43707 Style 43900	43500-43510 Writing process 43601 Writing a paragraph 43602 Writing effective topic sentences Extend, expand, chance 3.1D writing process	4254-4254 Parts of speech further work noum 4255-4256 Verb tenses 4256, 4256 Verb volcz 4256 Preposition 4258 4259 Partor U 4258 4259 Partor To 4.A 4260-4260 Simple sentences 4260-4260 Simple sentences 4260-4260 Simple sentences 4260-4260 Simple sentences 4260-4260 Simple sentences 4260-4260 Simple sentences	43103, 43104, 43106, 43107 Expressive techniques	42262, Making literary timelines 42263, Literature circles 43103, Strategie for writing 43500-43510 Writing process 43602, 43604 Generach 43701, 43704 Research	RELEVANT A.M.I. ACTIVITIES
Paper/pencil Peers & adults Question game form	Paper/pencil Peers & adults Graphic organizers Templates	Paper/pencil Peers & adults Sentence analysis materials	Writing exemplar, Graphic organizers Literature	Language charts, Writing exemplars Literature	Language charts, Writing exemplars	Key stories Literature books Rubrics Templates Graphic organizers	Literature books Rubrics Templates Graphic organizets	Literature books Rubrics Templates Graphic organizers	Rubrics Templates Graphic organizers	Content-area books Dictionaries, Thesaurus	Language charts	Research materials, Reading materials Writing exemplars Graphic organizers	Rubrics Templates Graphic organizers	Content reading materials Rubrics Templates Graphic organizers	Paper/pencil Peers & adults Graphic organizers	Sentence analysis materials Language charts	Paper/pencil Peers & adults Books for examples	Rubrics Templates, Graphic organizers	RESOURCES / MATERIALS
c	o	c	O	O	n	с	c	G	0	O	C	ų	C	n	n	n	O	0	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
Extend work of 4.1b	Extend work of 4.1a	Extend work of 4.1						Extend work of 3.3						Extend work of 3.2					COMMENTS

W: Text Types and Purposes

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								W: Text Types and Purposes													CCSS DOMAIN
W6.2 Write informative/explanatory texts to examine a topic and convey ideas, concepts, and information through the selection, organization, and analysis of referent content.	W.6.1e Provide a concluding statement or section that follows from the argument presented.	W.6.1d Establish and maintain a formal style.	W.6.1c Use words, phrases, and clauses to clarify the relationships among claim(s) and reasons.	W6.1b Support claim(s) with clear reasons and relevant evidence, using credible sources and demonstrating an understanding of the topic or text.	W.6.1a Introduce claim(s) and organize the reasons and evidence clearly.	W6.1 Wite arguments to support claims with clear reasons and relevant evidence.	W.5.3e Provide a conclusion that follows from the narrated experiences or events.	W5.3d Use concrete words and phrases and sensory details to convey experiences and events precisely.	W.5.3c Use a variety of transitional words, phrases, and clauses to manage the sequence of events.	W5.3b Use narrative techniques, such as dialogue, description, and pacing, to develop experiences and events or show the responses of characters to situations.	W5.3a Orient the reader by establishing a situation and introducing a narrator and/or characters; organize an event sequence that unfolds naturally.	W.5.3 Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences.	W.5.2e Provide a concluding statement or section related to the information or explanation presented.	W.5.2d Use precise language and domain-specific vocabulary to inform about or explain the topic.	W.5.2c Link ideas within and across categories of information using words, phrases, and clauses (e.g., in contrast, especially).	W.5.2b Develop the topic with facts, definitions, concrete details, quotations, or other information and examples related to the topic.	W5.2a Introduce a topic clearly, provide a general observation and focus, and group related information logically, include formatting (e.g., headings), illustrations, and multimedia when useful to aiding comprehension.	W5.2 Write informative/explanatory texts to examine a topic and convey ideas and information clearly.	W.5.1d Provide a concluding statement or section related to the opinion presented.	W.5.1c Link opinion and reasons using words, phrases, and clauses (e.g., consequently, specifically).	CCSS STANDARDS
4202, 4203, 4204, 4207, 4209 Realing/ nomendature, dictionary use, indep. rdg, rdg, for research, non-fcton rdg. 4303, 4364, 4366, 43607, 4368 Written expression gener/pero d'paragraphix, unalysis of para, thesi statements, classroom publications, science command writing 4301, 43008 Repeats at research/reference use, dereloping idea & questions, reports & technical writings 43013 Regular, individual meeting between technelaricity.	Extend, expand, and enhance 5.1d	3008 Written expression - sentence building/ variations 43900, 43901 Style/analyze personal style, analyze lit. styles	42300-42312 Word study/classifying 43001-43003 Written expression	42626-42634 Additional sentence analysis	42611, 43607 Sentence analysis	41113 Reading for factspleaure 41171 Veredit reading book 4262 42611 Semene analysis 4262 42611 Semene analysis 42653 42630 Clause 42653 42630 42672 Campound complex written expression: 4206 42063 voltage process 43510, 42060 42063 voltage process 43510, 42060 42063 Style 43600 42063 Style	Extend, enxpand, enhance 4.3e	Extend, expand, enhance 4.3d	Extend, expand, enhance 4.3c	Extend, expand, and enhance 4.3b 43105 Slory Writing-Characters	42262 Literature/literary timelines Extend, expand, enhance 4.3a	Extend, expand, and enhance work of 4.3	Extend, expand, and enhance work of 4.2e	Extend, expand, and enhance work of 4.2d	Extend work of 4.1C 42613-42618 Sentence analysis 42620-42624 Compound & complex sentences 42626-42637 Clause analysis	43510 Pre-writing: topic 43501 Pre-writing: concept map 43503 Pre-writing: outline	"Extend, expand, enhance 42A 43108 Expressive writing/embellish 42325 Literature/Korcles 43502 Writing process/team-based writing		Extend, expand, and enhance work of 4.1D 43508 Writing process/development of ideas & content 43607 - Written expression /thesis	42613-42618 Sentence analysis 42620-42624 Compound & complex sentences 42626-42637 Clause analysis	RELEVANT A.M.I. ACTIVITIES
Classified nomenclature Command cards Book Book Templates, Graphic Organizers	Paper/pencil Peers & adults	Paper/pencil Peers & adults	Language charts Card material	Sentence analysis materials	Sentence analysis materials	Books Sentence analysis materials Language charts Papaer pencil, peers & adults	Writing exemplars Graphic organizers Literature	Language charts Writing escemplars Literature	Language charts Writing exemplars	Literature books Rubrics Templates Graphic organizers	Literature books Rubrics Templates Graphic organizets	Literature books Rubrics Templates Graphic organizers	Rubrics Templates Graphic organizers	Content-area books Dictionaries, Thesaurus	Sentence analysis materials Language charts	Paper/pencil Peers & adults Graphic organizers, templates	Paper/pencil Peers & aduits Books for examples Art media Art media Technology resources	Paper/pencil Peers & adults Books for examples	Paper/pencil Peers & aduits Books for examples	Sentence analysis materials Language charts	RESOURCES / MATERIALS
n	c	C	C	n	с	n	С	n	c	G	n	n	n	n	n	n	n	c	C	0	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing mans"
Extend work of 5.2	Extend work of 4.1d		Extend work of 4.1c	Extend work of 4.1b		Extend work of 5.1	Extend work of 4.3e	1) Experiences outdoors and in with real plants and animals give a 2) induction of encody experience 2) Reduced woodbulkry is given with materials and used in ommunicating with each other, adults in the environment, and perhaps people in the store when the enderit purchase animal applies.	Extend work of 4.3c			Extend work of 4.3	Extend work of 4.2e	Extend work of 4.2d			Extend work of 4.2a	Extend work of 4.2	Extend work of 4.1d	Extend work of 4.1c	COMMENTS

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		W: Production and Distribution of Writing								W: Text Types and Purposes							CCSS DOMAIN
W3.4 With guidance and support from adults, produce writing in which the development and organization are appropriate to task and purpose. (Grade-specific expectations for writing types are defined in standards 1–3 above.)	W2.6 With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with nerrs	W2.4 begins in grade 3 W2.5 With guidance and support from adults and peers, focus on a topic and strengthen writing as needed by revising and editing.	W1.6 With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers.	W1.4 begins in grade 3 W1.5 Wh guidance and support from adults, focus on a topic, respond to questions and suggestions from peers, and add details to strengthen writing as needed.	W.6.3e Provide a conclusion that follows from the narrated experiences or events.	W6.3d Use precise words and phrases, relevant descriptive details, and sensory language to convey experiences and events.			W.6.3a Engage and orient the reader by establishing a context and introducing a narrator and/ or characters organize an event sequence that unfolds naturally and logically.		W.6.2f Provide a concluding statement or section that follows from the information or explanation presented.		W.6.2d Use precise language and domain-specific vocabulary to inform about or explain the topic.	W.6.2c Use appropriate transitions to clarify the relationships among ideas and concepts.	W6.2b Develop the topic with relevant facts, definitions, concrete details, quotations, or other information and examples.	W6.2a Introduce a topic organize bideas, concepts, and information, using strategies axis as definition contrast, and cause/effect include formating (e.g., charts, tablea), and multimedia when useful to aiding comprehension.	CCSS STANDARDS
4350-43510 Writing process 4300-4380 Written expression gentes 43700-43710 Reports and research 43800-43803 Poetry	43502 Team-based writing project	43500-43510 Writing process 43600-43608 Written expression genres 43700-43710 Reports and research 43800-43803 Poetry	43502 Team-based writing project	43500-43510 writing process 43600-43608 Written expression genres 43700-43710 Reports and research 43800-43803 Poetry	43106 Story writing 43505 Edit own work for organization voice, fluency, ideas & content	43101 Euricher creative elements 43102 Thessurus 43100 Figures of speech 43100 Figures of speech 4300ab Poetry 45015 regulae: individual meeting between teacher/guide & child	42623 Conjugations 43102 Thesaurus 43106 Story writing elements	42553 Adjective 43102 Thesaurus 43106 Story writing dements	43105 Story Writing-Characters 43106 Story writing elements	42208 Fiction reading 42208 Fiction reading Ilterature circles 42113 Reading for fact/pleasure Extend work of 5.20 verbs 42100 Figures of speech 43100 Figures of speech 43100 Sigures of speech 43100	43505 Writing process/editing work for clarity	43008 Sentence building/sentence variation a3900-43901 Syld/analyze personal style, analyze others & literary style 45013 Regular, individual meeting between teacher/guide & child	4201-3 Reading/etymology, nomenclature, dictionary use 42306-09 Word study/word families, roots, etymology 43706-43707 Reports & research/technical writing and note-taking	42626-42628 Clause analysis/ind. coordinate clauses, compound sentences with coord. clauses, analyze complex sentences	4210 Reading/inference book 3007 Sentence building/punctuation 43104, 43107 Expressive writing techniques/ strategies for writing process/developing ideas 43508, 43509 Writing process/developing ideas & content, writing for publication	42210 Reading/reference books 43603 Written expression genre/types of puragraphs	RELEVANT A.M.I. ACTIVITIES
Paper/pencil Peers & adults	Paper/pencil Peers & adults	Paper/pencil Peers & adults	Paper/pencil Peers & adults	Paper/pencil Peers & adults	Books Key stories Paper/pencil Pecrs & adults	Books Key stories Paperipencil Peters & adults	Grammar materials Books Key stories Paper/pencil Peers & adults	Grammar materials Books Key stories Paper/pencil Peen & adults	Books Key stories Paper/pencil Peers & adults	Key stories Books Sentence analysis material Paper/pencil Peters & adults	Paper/pencil Peers & adults	Books Paper/pencil Peers & adults	Classified nomenclature Dictionaries Word study charts & materials	Sentence analysis materials Language chart B	Question game form Books Templates Graphic organizers	Books Templates Graphic organizers	RESOURCES / MATERIALS
C	C (produce, publish, collaborate) X (digital tools)	n	C (produce, publish, collaborate) X (digital tools)	n	O	n	O	o	o	G	0	n	O	O	n	n	"COMPLETENESS C = completely covers P = partially covers X = no coverage! nothing maps"
Montessori practice provides diverse writing opportunites that go far and above the standards at this level.		Montessori practice provides diverse writing opportunites that go far and above the standards at this level.		Montessori practice provides diverse writing opportunities that go far and above the standards at this level.						Comparative style analysis. Ettend work of 5.3	see 6.1.e	see 6.1C				Technology resources may be required	COMMENTS

W: Research to Build and Present Knowledge W: Production and Distribution of Writing CCSS DOMAIN W2.7 Participate in shared research and writing projects (e.g., read a number of books on a single topic to produce a report; record science observations). W6.5 With some guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising editing, revriting, or trying a new approach. (Editing for conventions should demonstrate command of Language standards 1-3 up to and including grade to here.) W6.6 Use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with others; demonstrate sufficient command of Keyboarding sufficient command of Keyboarding sufficient command of Keyboarding sufficient command stitue. W5.6 With some guidance and support from adults, use technology, including the Internet. to produce and publish writing as well as to interact and collaborate with obtersy demonstrate sufficient with obtersy demonstrate sufficient command of keyboarding skills to type a minimum of two pages in a single sitting. W.1.8 With guidance and support from adults, recall information from experiences or gather information from provided sources to answer a question. W1.7 Participate in shared research and writing projects (e.g., explore a number of "how-to" books on a given topic and use them to write a sequence of instructions). W6.4 Produce clear and coherent writing in which the development, organization, and toyle are appropriate to task, purpose, and audience. (Grade-specific expectations for writing hype are defined in standards 1–3 above.) W.5.5 With guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach. (Editing for conventions should demonstrate command of Language standards 1;-3 up to and including grade 5 here.) W5.4 Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience. (Grade-specific expectations for writing types are defined in standards 1–3 abore.) W.4.6 With some guidance and support from adults, use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with others: demonstrate sufficient with others: demonstrate sufficient votion and of keyboarding skills to type a minimum of one page in a single sitting. W4.5 With guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising, and editing, (Editing for conventions should demonstrate command of Language standards 1-3 up to and including grade 4 here.) W4.4 Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience. (Grade-appedic expectations for writing types are defined in standards 1–3 above.) W3.6 With guidance and support from adults, use technology to produce and publish writing (using keyboarding skills) as well as to interact and collaborate with W3.5 With guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising, and editing, (Editing for conventions should demostrate command of Language standards 1-3 up to and including grade 3 here.) W.1.9 begins in grade 4 sitting. CCSS STANDARDS 43500-43510 Writing process 43500-43501 Acids Writen expect 43500-435018 4 45608 Writen expect 43700-43705 Reports and research 43706-43705 Reports 43706 Field journal 43800-43803 Poetry 43103, 43107 Expressive writing techniques/ stratégies, question game 43500,43510 Writing process 43601, 43602, 43603, 43604 Written expression/ lopic sentences, paragraphs, analyzing effective paragraphs 43500-43510 Writing process 43502 Team-based writing project 43600-43603 & 43608 Written expres 43700-43703 Reports and research 43800-43803 Poetry 43509 Writing for publication 43900-3903 Study writing for style, analyze literature for right, symbolize particular and analyze patterns 45013 Regular, individual meeting between teacher/guide & child Expressive writing: 43100-43108 Writing process; 43500-43510 Written exp. Genres: 43600-43608 Reports & research: 43700-43710 Style: 43900-43903 43100-43108 Expressive writing 43500-43509 Writing process 43600-43608 Written exp. Genres 43700-43710 Reports & research 43900-43903 Style 43505 Edit own work 43506 Revising 43507 Edit work of others 43508 Further development 43500-43510 Writing process 43600 Written expression genres 43700-43705 Reports and research 45013 regular, individual meeting between teacher/guide & child Extend, expand, enhance 4.6 Extend, 45013 Regular, individual meeting between teacher/guide & child Extend, expand, and enhance 4.5 43502 Team-based writing project 43507 Edit work of others expand, **RELEVANT A.M.I. ACTIVITIES** , and enhance 4.4 55101 genres 00 Key stories History, geography, biology charts Nomenclature Content-area reading Command cards Books Timelines Command cards Key stories Paper/pencil Peers & adults Rubrics Graphic organizers Writing exemplars Paper/pencil Proof reading symbols chart Peers & adults Paper/pencil Peers & adults Writing exemplars Literature books Rubrics Templates Graphic organizers Paper/pencil Proof reading symbols chart Peers & adults Paper/pencil Peers & adults Paper/pencil Peers & adults Research materials, Reading materials, Writing exemplars, Graphic organizers Key stories Paper/pencil Peers & adults Paper/pencil Peers & adults Paper/pencil Peers & adults Paper/pencil Peers & adults ooks **RESOURCES / MATERIALS** X (digital sources) P (internet C (produce, publish, interact, collaborate) X (keyboarding) X (internet, keyboarding) , keyboarding) 0 0 0 0 C 0 0 0 0 0 Extend work of 4.1.9 Same as W.1, ame as W5.6 but without guidance Access to digital resources Same as W.1, Same as W5.5 Same as W.1, Same as W. 5.4 add style Digital sources required Access to digital reso COMMENTS

W: Research to Build and Present Knowledge CCSS DOMAIN W.5.9b Apply grade 5 Reading standards to informational texts (e.g., "Explain, how an author uses reasons and evidence to support particular points in a text, identifying which reasons and evidence support which point(s)"). W.5.9a. Apply grade 5 Reading standards to literature (e.g., "Compare and contrast two or more characters, settings, or events in a story or a drama, drawing on specific details in the text (e.g., how characters interact)"). W5.8 Recall relevant information from experiences or gather relevant information from print and digital sources; summarize or paraphrase information in notes and finished work, and provide a list of sources. W.5.7 Conduct short research projects that use several sources to build knowledge through investigation of different aspects of a tenic W.4.9b Apply grade 4 Reading standards to informational texts (e.g., "Explain how an author uses reasons and evidence to support particular points in a text"). W4.9a Apply grade 4 Reading standards to literature (e.g., "Describe in depth a character, asetting, or event in a story or drama, drawing on specific details in the text (e.g. a character's thoughts, words, or actions)"). W4.8 Recall relevant information from experiences or gather relevant information from print and digital sources; take notes and categorize information, and provide a list of sources. W.4.7 Conduct short research projects that build knowledge through investigation of different aspects of a topic. W.3.8 Recall information from experiences or guiter information from print and digital sources; take brief notes on sources; and sort evidence into provided categories. W.3.7 Conduct short research projects that build knowledge about a topic. W.2.8 Recall information from experiences or gather information from provided sources to answer a question. W.5.9 Draw evidence from literary or informational texts to support analysis, reflection, and research. of a topic. W.4.9 Draw evidence from literary or informational texts to support analysis, reflection, and research. W.3.9 begins in grade 4 W.2.9 begins in grade 4 CCSS STANDARDS 43103, 43107 Expressive writing/strategies for writing question game 4360: 43608 Writen Expression Genres/ Effective Writing, Analyzing writing. Types of, & Perproses fix writing, etc. 43700, 43702, 43704 43710 Reports & Research/ Research idea. Dereiping questions. Evaluating, Neur Language/Oral Presentations, Speeches & Debait, Reporting, Taking Notes, etc. 4380.0 Types of poetry - writing 4380.3 Types of poetry - reading 4300.1 X300.5 spoken hanguagedrama activities, laten & repsond to stories, poems, & songs listen & repsond to stories, poems, and the spoken stories activities of the stories of th rdg. Picton rdg. 47260-47263 Heraturetryles, periods, plays, Herary tinolines, IL circles 43104-43107 Expressive writing/kiory writing plot, character, esting, question game 36600 Written expression genes/exploring *42205, 42206, 42207 Reading /Nomenclature, Read Aloud, Rdg. For Research 4 4500, 45007-45011 Spoken Language/Onal Presentations, Speeches, Debates, reporting Taking Notes & Dictation 43700-43708 Repetits & Research/Using research materials, evaluating sources, note-taking, writing, types of research 42201, 42202, 42206, 42206, 42207, 42209, 42210 Reading/etymology, nomenclature, ind Rdg, Grup, Ndg, Rdg, For research, non-fricion rdg., Reference books 43700-43708 Reports & research writing 43701, 43704 Reports and research/using ref. Books, evaluating info. Sources, 43901, 43903 Style/analyze literature, explore style in various forms 43700-43710 Reports and research 43702 Graphic organizers 43704 Evaluate information sources 43707 Note taking Extend, Extend, espand, and enhance 4.9a Extend, expand, and enhance 4.9 Extend, expand, Extend, expand, enhance 4.7 42200-42210 Reading in elementary/interpretive rdg, rdg, for research, etc. 42060-42061 Literature 43100, 43101, 43103, 43104, 43107 Expressive 43500-43510 Writing process 43600-43603 & 43608 Writing expr 43700-43705 Reports and research 43700-43710 Reports and Research \$2200, 42208 Reading/fluent rdg., Interpretive , espand, **RELEVANT A.M.I. ACTIVITIES** and enhance 4.9b and enhance 4.8 ession genres Timelines Key stories History, geography, biology charts Nomenclature Content-area reading Content-area book Literature books Timelines History, geography, biology charts Nomenclature Books/timelines Key stories History, geography, biology charts Nomenclature Timelines Key stories History, geography, biology charts Nomenclature Content-area reading Content-area book Literature books Timelines History, geography, biology charts Nomenclature Paper & pencil Timelines Timelines Key stories History, geography, biology charts Nomenclasture Content-area reading Key stories History, geography, biology charts Nomenclature Books Paper & pencil Peers & adults Books Paper & pencil Peers & adults Books Paper & pencil Peers & adults Content-area reading Peers & adults "Timelines Content-area reading Command cards Timeline Key stories History, geography, biology charts Nomenclature Key stories History, geography, biology chart Nomenclature Content-area reading Imenne **RESOURCES / MATERIALS** "COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps" 0 0 0 0 0 0 0 0 0 0 0 0 0 Access to digital resources Access Acces Access to digital resources Acces Access to digital res Acces to digital resources 5 đ to digital resources 5 digital reso digital resources digital resources COMMENTS

W: Range of Writing				W. Research to Build and Present Knowledge			CCSS DOMAIN
ver time for 1 revision) s (a single for a ific tasks, s.	W1.10 begins in grade 3 W2.10 begins in grade 3	W6.5b Apply grade 6 Reading standards to literary nonfiction (e.g., "Trace and evaluate the argument and specific claims in a text, distinguishing claims that are supported by reasons and evidence from claims that are not").	W6.9a Apply grade 6 Reading standards to literature (e.g., "Compare and contrast texts in different forms or genere (e.g., stories and poems, historical novels and fantary stories] in terms of their approaches to similar thenes and topica").	W69 Draw evidence from literary or informational texts to support analysis, reflection, and research.	W6.8 Cather relevant information from multiple print and digital sources; assess the credibility of each source and quote or pumphrase the data and avoiding plagatant and providing basic bibliographic information for sources.	W6.7 Conduct short research projects to answer # question, drawing on several sources and refocusing the inquiry when appropriate.	CCSS STANDARDS
Writen Expression 43103-4310 Expressive Writing Techniques strategies, storts 4500-43510 Writing Process 4500-43610 Expression, descriptive, narrative, persuasive 4506 publication, letter, thank you nots 43700-43710 Reports and Research 43800 Types of Paetry - Writing		42019 History of language/reserch, make charts, timelines, tracing written language history 42117 Assessing de-qué, foundations treading 42007, 42209, 42210 Reading/treading for research, non-fiction reading, reference books 43510, 43509 Written expression genera/writing puragraph, topic sentences, essays, analyze virting for publication 43700-43704, 43707 Reports & research/parts of a book and research sources, guided noteaking a book and research sources, guide noteaking a book and research sources, guide a 85013 Spoken language & listening/regular, individual meeting between teacher/guide & child	42117 Assessing rdg-rdg. foundationa/reading comprehension/fluency 42206 42261 Iterature/Introducing children to Iterature/genera/vie/seperiod, reading plays techniques/figures of speech and crative elements, story writing 4500, 4359 writing process/ choosing a topic, writing for publication 4500-4360 Writen expression genre/writing types & parts of paragraphs, essays, analyzing writing 4507 Reports & research/guided note-taking 43807 Type of poetry – writing 43807 Type of poetry – tading 43805 Type of poetry – tading the table of table	42019 history of harguage/research, make charts, thraflars, tarcing written harguage history 42117 Assessing refdg. foundations/reading comprehension/fluency 42260-42203 Leventur/fleading 42260-42203 Leventur/fleading history writing factures of speech, using thesaurus, story writing 4260-4203 Leventur/feading plays, literary cricele 4260-4203 Leventur/feading plays, literary cricele 4260-4203 Leventur/feading plays, literary 4210-43107 Expressive writing thesaurus, story writing 4260-42050 Written expression genres/ 4260-42050 Written expression genres/ exploring genres/writing thesaurus, story writing 4260-42050 Written expression genres/ entences, analyze writing cases writing 4260-4200 Vritten expression genres/ entences, analyze writing cases writing 4260 Written expression genres/ entences, analyze writing 4260 Written expression genres/ 4260 Written expression genression genression genression genression genression genression	42019 Hittory of language/treaterl, make charts, timelines, tracing written language history 42204, 42204, 42204, 4240, 4240, Redring nomenclature, indep: Rdq, Rdg. For research, 1807 Sentence building/punctuation 4310, 43107 Expressive writing techniques/ strategies for writing 4310, 43699 Written exp. Genres/exploring genres, writing paragraph, topic entences, analyze writing, easy writing genres, writing paragraph, topic entences, analyze writing, easy writing genres, writing paragraph, topic entences, analyze writing, easy writing 4300-43609 Written exp. Genres/exploring genres, writing paragraph, topic entences, analyze writing, easy writing 4300-4300, sarlou research analyze writing, easy writing technical writing, create timelines, charst, booklets 4501, 45013 Spoken language & listening/ usking notes from a lecture or dictation, regular, individual meeting between teacher/guide & child	42019 History of languago/research, make charts, timelines, tracing written language history 4202,42204,4207,42209,42210 Reading/ nomerelature, ind. rdg., Non-Krielg, Rdg. for research, ref. books 4300 Sentence building/punctuation 4310 Expressive writing/punctuation 4500 43609 Written groeges/choosing a topic, writing for publication genres, writing genzegrab, holje kentencs, analyze writing easy writing 43700 43705, 43710 Reports & research/parts of a book, writon sreaarch matals, create timelines, charts, bookdets 45011, 46013 gotes from a lecture or dictation, regular, nahyze witing potes from a lecture or dictation, regular, individual meeting between teacher/guide & chuld	RELEVANT AM.L. ACTIVITIES
Books Paper & pendl Perer & saduts Timelines Key Stories Key Stories Nomenclature Nomenclature		Books Penera & adults	Books Paper & pendl Peers & adults	Books Paper & pencil Peers & adults	Timelines Key stories History geography, biology charts Nomenclature Content-area reading Book Book Question game form	Timelines Key stories History, geography, biology charts Nomenclature Content-area reading	RESOURCES / MATERIALS
		G	G	0		0	"COMPLETENESS C = completely covers P = partially covers X = no coverage! nothing maps"
					Access to digital resources		COMMENTS

							CCSS DOMAIN
	W6.10 Write routinely over extended time frames (time for research, reflection, and trevision) and aborter time frames (a single stitting ur, a day or two) for a range of discipline-specific tasks, purposes, and audiences.		W5.10 Write routinely over extended time frames (time for research, reflection, and revision) and aborter time frames (a tailog atitung or a day or two) for a range of discipline-specific tasks, purposes, and audiences.		W4.10 Write routinely over extended time frames (time for research, reflection, and revision and aborter time frames (a single altring or a day or two) for a range of discipline-specific tasks, purposes, and audiences.		CCSS STANDARDS
4300 Types of poetry - writing 4300 Types of poetry - reading 4500 45007, 45010, 45011 Spoken Ianguage & listening/oral presentations, presenting a report, reporting, speech-making, debates, taking notes from a lecture or dictation, regular, individual meeting between teacher/guide & child	43001-33006, 43008, Sentence building/words, phrases, clauses, agreement, fragments, etc., Sentence structure viriations 43100-43107 Expressive writing techniques/ figurative language, strategies for writing, story writing 43700-43700 Reports & research/parts of a book, encyclopedia, research, technical writing, create timelines, charts, booklets	42019 History of written language/research, make charts, threelines, tracing written language history 42611 Analysis of simple sentences/student composes and analyzes own sentences with various features 42635-42637 Clause analysis/write compound/ complex sentences and analyze souths	42611 Analysis of simple sentences/student composes and analyzes own sentences with various features 4263-42637 Write compound/complex sentences and analyze parts 43706-43706 Parto of book encyclopedia, research, technical writing 45000 Spoken language and listening/orn1 presentations & roorts, speechamaking & dohates, taking notes from lecture or dictation 45013 Regular, individual meeting between teacher/guide & child	developing ideas & questions, non-faction writing types 4300-43803 Reading, writing, study of poetry 43902-43903 Style/symbolize for sentence pasterns & thythyms, explore style through various types of writing Extend, expand, and enhance 4.10	Impunge, creative elements, story overting, question game, embediatment 4390-43510 Writen expression - writing process/pre-writing through editing & revising to publication 4300-43608 Writen expression gemes/types of writing, parts of writing, analysis & evaluation writing, 43705-43710 Reports & research/ 43702, 43705-43710 Reports & research/	4203 Hitory of written language/research, make charts, timelines, tracing written language hitory 3004-4300 Written oppresion/entence building - agreement, fragments, modifers, punctualdon use, sentence structure & variations 42100-4210B Sentence structure he	RELEVANT A.M.I. ACTIVITIES
	Books Paper & pencil Peer & adults Timelines Timelines Key stories Huisery: geography, biology charts Huisery: geography, biology charts Nomenclature		Books Paper & pencil Peers & adults Timelines Key stories History, geography, biology charts Nomenciature		Books Paper & pencil Peers & adults Timelines Key stores History grees History grees History active Nomenclature		RESOURCES / MATERIALS
	n		C		n		"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
							COMMENTS

Writing - History, Science & Technology

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						WHST: Text Types and Purposes				CCSS DOMAIN
WHSTG.8.2c Use appropriate and varied transitions to create cohesion and clarify the relationships among ideas and concepts.	WHST.6.8.2b Develop the topic with relevant, well-chosen facts, definitions, concrete details, quotations, or other information and examples.	WHST/6.8.2. Introduce a topic clerity previous what is to fallow; organize ideas, concepts, and information into broader categories a spropriate to achieving purpose; include formating (e.g., charts, tables), and graphice (e.g., charts, tables), and multimedia when useful to aiding comprehension.	WHST6-8.2 Write informative/ explanatory texts, including the marration of historical events, scientific procedures/ experiments, or richnical processes	WHST6-8.1e Provide a concluding statement or section that follows from and apports the argument presented.	WHST6-8.1d Establish and maintain a formal style.	WHST6.8.1c Use words, phrases, and clauses to create collesion and clauffy the relationships among claufe(), counterclaims, reasons, and evidence.	WHST6-8.1b Support claim(s) with logical reasoning and relevant, accurate data and evidence that demonstrate an understanding of the topic or text, using credible sources.	WHST6.8.1a introduce claim() about a uptic or issue, acknowledge and distinguish the claim() from alternate or opposing claims, and organize the reasons and evidence logically.	WHST6.8.1 Write arguments focuared on discipline-opecific content:	CCSS STANDARDS
Extend, expand, and enhance the work of 62c	Errend, erpand, and enhance the work of 6.2b	Extend, expand, and enhance the work of 6.2a	Estend the work of 6.2	Extend, expand, and enhance work of 6.1e 43508 09 Writing Exreasil Development of Ideas & Content, Writing for publication 43694, 43690 Writing Expression/Analyze effective pungapha. Thesis 4501 Spoken Language & Listening/Regular, individual meeting between teacher/guide & child	4305,4306,4308 Writing processedit & revise for 6 analytical traits, revising drafts, further development of ideas & content 4390-30 Styldamalyte personal style, analyze style of others, symolize & analyze patterns, explore forms & styles	42620-624 Analysis of compound, complex, compound, complex sentences/types, parts, classification 42260-637 Clause analysis/further study - types and parts of clauses, writing, analysis of clauses 43000-008 Sentence building/works, phrase & fragments, modifiers, sentences, structure & variations	43504 Writing process/edit for organization, lideat & content 43606, 43607 Written expression/essays: expository & pressarch/evaluating sources 43704 Report & research/evaluating sources 45011, 45013 Spoken language and listening/	4366, 43607 Written expression/essays: copository & persuasive, thesis sutements 43704 Reports 7 research/evaluating sources	42207, 42209, 42210 Reading/content are a rdg. Non-fic. Rdg., Reference books. 4306, 43607 Written expression/essays, thesis statement: 43076, 54706 Reports & research/reports, technical writing technical writing technical writing. 14905 Style explore, use of various styles for a purpose 45004-06, 45009-11 Spoken language & Literning grace & contrasy, conflict resolution asking questions, specifica, doket, reporting, taking notes from lecture or dictation	RELEVANT A.M.L. ACTIVITIES
Sentence analysis materials Student generated writing	Books Historical tinelines Greet Lesons & key stories Geography & science charts Classified nomenclature geography, history, botany, coology Student generated writing	Templates Graphic organizes Studen generated writing	Hatorical finelines Great Issan & key Aories Gography & science charts Classified nomenclature, gegraphy, history beinary avology Command cards for science, esp. Procedural Books Graphic organizers Graphic organizers Student generated writing	Paper, pencil Perer & adults Student created and other prepared writing camples	Grammar symbols Paper, pencil Peers & adults Student created and other prepared writing examples	Sentence analysis materials Bools Paper, pendi Peren & adults Student created and other prepared writing examples	Bools Paper, pencil Peers & adults Student created and other prepared writing examples	Book Paper, pencil Peers & adults Student created and other prepared writing example Graphic organizers & templates	Books Paper, percil Pere & adults Student created and other prepared writing examples Graphic organizers & templates	RESOURCES / MATERIALS
C	n	0	0	0	o	°	n	n		"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
	Access to digital resources	Access to digital resources				Some 11/12 yow will be developmentally prepared for this work and able to discern accuracy of data depending on its sophistication. AMI provides generalized experiences built upon developmental readiness throug the dementary curriculum that provide the foundation for this provide the foundation for this work which is deeply undertaken at the third plane/adolescence/ middle school.	Some 11/12 ye, will be developmentally prepared for this work and able to diacern asophistication AMI provides generalized experiences built upon developmental readiness throug the elementary curriculum that provide the foundation for this work which is deeply undertaken with third plane/adolescence/ middle school.	Some 11/12 yo, will be developmentally prepared for this work Certainly, elementary children must be exposed to comparison-contrast exercises and Venn diagrams as foundational to this sub-standard. AMI provides gueralized experiences built-upon developmental resultiness throug hthe elementary curriculum that provide the foundation for this work which is deeply undertaken at the third plane/addlescence/ middle school.	Some children (11/12 yC). Will be developmentally prepared for this work and undertake "formal" argument writing caperianess through the dementary curriculum that provide the foundation for content-specific work to be undertaken at the third plane/ addeecnee/middle exhool.	COMMENTS

WHST: Range of Writing		WHST: Research to Build Present Knowledge			WHST: Production and Distribution of Writing			WHST: Text Types and Purposes		CCSS DOMAIN
WHST.6.5.10 Write routinely over extended time frames (time for reflection and revision) and shorter time frames (a single stirting the strength of the start of the strength or a day or two) for a range of discipline-specific tasks, purposes, and audiences.	WHST6.89 Draw evidence from informational texts to support analysis reflection, and research.	WHST6-8.8 Gather relevant information from multiple print and digital source, using search terms effectively, assess the credibility and accuracy of each source, and quote or paraphrase the data and conclusions of others while avoiding plagiarism and following a standard format for citation.	WHST6.8.7 Conduct short research projects to answer a question (Including a self-generated question), drawing on several sources and generating additional related, focused questions that allow for multiple avenues of exploration.	WHST.6-8.6 Use technology, including the Internet, to produce and publish writing and present the relationships between information and ideas clearly and efficiently.	WHSTG-6.5 With some guidance and support from peers and adults, develop and strengthen writing, as needed by planning, revising, editing, rewriting, or trying a new approach, ficusing on how well purpose and audience have been addressed.	WHST6-8.4 Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.	WHST6-8.2f Provide a concluding statement or section that follows from and supports the information or explanation presented.	WHST6-8.22 Establish and maintain a formal style and objective tone.	WHST.6-8.2d Use precise language and domain-specific vocabulary to inform about or explain the topic.	CCSS STANDARDS
Extend, expand, and enhance the work of 6.10	Extend, expand, and enhance the work of 6.9	Extend, expand, and enhance the work of 6.8	Extend, expand, enhance the work of 6.7	45013 regular, individual meeting between teacher/guide & child	Extend, expand, enhance the work of 6.5	Same as 6.4	Extend, expand, enhance the work of 6.21 43509 Writing Process/Writing for publication 45013 Spoken Language & Listening/Regular, individual meeting between teacher/guide & child	Extend, expand, and enhance the work of 6.2¢ 43505, 43507-509 Writing Process/Editing for word choice, Further development of ideas & content, Writing for publication	42207 Reading/use of content rdg 42504, 42507 Writing process/editing for word choice, ideas & content, further development of ideas & content	RELEVANT A.M.L. ACTIVITIES
Books Paper, percil Perrs & adults Timeline Key stories Key stories History, geography, biology charts History, geography, biology charts Nomendature Student generated writing	Books Paper, pencil Peers & adults	Timelines Key stories History, geography, biology charts Nomendature Content-area reading Book Book Question game form	Timelines Key stores History, geography, biology charts Nonnechauve Content-area reading Paper, pencil Peers & adults	Paper, pencil Student generated writing Adult	Paper, panel Perrs & adults Student generated writing	Paper, pencil Peers & adults	Pers & adults	Peers & shults Student generated writing	Books Peers & adults Student generated writing	RESOURCES / MATERIALS
0	······································	10	6 	X (technology)	O	O	O	0	n	"COMPLETENESS C = completely covers P = partially covers X = no coverage/ nothing maps"
	AMI provides generalized experiences built upon developmental readiness throug the elementary curriculum that provide the foundation for this work which is ideeply undertaken at the third plane/addescence/ middle school	Access to digital resources required Some 11/12 yo, will be developmentally prepared for this work and able to discern accuracy of source material depending on its sophistication. AMI provides generalized experiences built upon developmental readiness throug the elementary curriculum that provide the foundation for this work which is deeply undertaken at the third plane/adolescence/ middle school."	Some 11/12 yo will be developmentally prepared for this work and able to generate addreanal "focused" questions and possible exportances in a formal manner. AMI provides generalized experiences built upon derelopmental readiness throug derelopmental readiness throug derelopmental readiness throug the dementary curriculum that provide the foundation for this work which is deeply undertaken at the third plane/adolescence/ middle school.	Access to digital resources				Some 11/12 you will be developmentally prepared for this work and able to manish objectivity in written and spoken larguage. AMI provides generalized experiences built upon developmental readments throug the elementary curriculum that provide the foundation for this work which is deeply undertaken at the third plane/adolescence/ middle school		COMMENTS



Version 1.0 July 2014

Geometry

Math Cluster Overview Chart

x	1.0.00			1.000	1	-	1	January Ja	
x			-1-1-1-1	225	- 2.9	10112		Define, evaluate, and compare functions. Use functions to model relationships between quantities.	Functions
x			Constant Constant		Care Pa		NINUZ-	Invertigate patterns of association in bivariate data. Define, svaluate, and compare functions	And the second second second
x								Invertigate chance processes and develop, use, and evaluate probability models.	
x						-		Draw informat comparative inferences about two populations. Investments charges processes and detailors are and another proceedings and the	
x					1			Use random sampling to draw inferences about a population.	Statistics and Probability
	x	-					P	Summarize and describe distributions.	
	x	-					1	Develop understanding of statistical variability.	
x	1000	MERS	5.984	12150	1	PRO-	1000	Analyze and solve linear equations and pairs of simultaneous linear equations.	
x			1					Understand the connections between proportional relationships, lines, and linear equations.	
x		1.11	8.5.5	114	2	100	19502	Work with redicals and integer exponents.	
x			199.6					Solve real-life and mathematical problems using numerical and algebraic expressions and equations.	
x			12000				1000	Use properties of operations to generate equivalent expressions. Solar seal life and mathematical problem union any metrical and alphate anestical and mathematical search and a	Expressions and Equations
	x							Represent and analyze quantitative relationships between dependent and independent variables. Use prosenties of constituent to separate anitical arresterions	
	I		10082013 2008213					Resson about and solve one-variable equations and inequalities. Desenant and solve one-variable equations has been and the solve of the solve of the solve of the solve of the	
	x							Apply and extend previous understandings of artithmetic to algebraic expressions.	
x				No. 10 P		ALS SALE	CORR ME	Know that there are numbers that are not rational, and approximate them by rational numbers.	
1.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	-			1.1.1	-	1	-	Versity it is a second s	
x	- 1			1. 1.1.1	1 .	1.1	1.1	Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational	al de la seconda d
	X.	11 m	1.2	dist	100	and a	1. 20	Apply and extend previous understandings of numbers to the system of rational numbers.	The Number System
1.1	I	1.1		111	1	25/1		Compute fluently with multi-digit numbers and find common factors and multiples.	
194 A.	x		1.	1 81	1.11			Apply and extend previous understandings of multiplication and division to divide fractions by fractions.	
x.	1.3	22.12	1000	1934	1.01	100		Analyze proportional relationabips and use them to solve real-world and mathematical problems.	-
	x	13	Share	使鬼	all in	1221	NA NO	Understand ratio concepts and use ratio reasoning to solve problems.	Ratios and Proportional Relationships
NS COR	2.15	x	N Th	12183	1996	127-16	× 10	Apply and extend previous understandings of multiplication and division to multiply and divide fractions.	A CONTRACTOR OF THE OWNER
ALC: NOTICE STATEMENT		x	14.54	1.16		104		Use equivalent fractions as a strategy to add and subtract fractions.	
State - State	24.5	123	x		1	IT WE		Understand decimal notation for fractions, and compare decimal fractions.	
DEN PUT		100	x	Sec.	100		10.05	numbers.	Number and Operations-Fractions
	12.56	2000	(Sec.)					Build fractions from unit fractions by applying and extending previous understandings of operations on whole	
		100	x		1250	1.20	R.C.S.	Extend understanding of fraction equivalence and ordering.	
1223 H. 192	1	1		x		1	1	Develop understanding of fractions as numbers.	
x			24	1				Solve real-world and mathematical problems involving volume of cylinders, cones, and spheres.	
I		1		Sec.	1		No.	Understand and apply the Pythagorean Theorem.	
r	-	122	P. S.		1		12.50	Understand congruence and similarity using physical models, transparencies, or geometry software.	
x				1			Parties.	Solve real-life and mathematical problems involving angle measure, area, surface area, and volume.	
r		12.24			5.00			Draw, construct, and describe geometrical figures and describe the relationships between them.	
	x						1.00	Solve real-world and mathematical problems involving area, surface area, and volume.	Geometry
		x	3023					Classify two-dimensional figures into categories based on their properties.	
CALL DON'S	12.51	x				1213		Graph points on the coordinate plane to solve real-world and mathematical problems.	
Million Disale			x					Draw and identify lines and angles, and classify shapes by properties of their lines and angles.	
State State	19.61	127	Sec.	x	x	X		Reason with abapes and their attributes.	
							x	Analyze, compare, create, and compose shapes.	
200	WAY	1			- 6-		X	Identify and describe shapes (squares, circles, triangles, rectangles, hexagons, cubes, cones, cylinders, and spheres).	Sector and the sector of
Ser and	No.	x	12.2	ALC: N	1000	IS B		Geometric measurement: understand concepts of volume and relate volume to multiplication and to addition.	
	12.6	x	1.1	300	1	123	No.	Convert like measurement units within a given measurement system.	
	200	1.194	I		6838		18.20	Geometric measurement: understand concepts of angle and measure angles.	
	1010-1	Carily 1	x	-		1.5	10.00	Solve problems involving measurement and conversion of measurements from a larger unit to a smaller unit.	
		Mark		x	122			Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures.	
	120255		6.25	x	675			Geometric measurement: understand concepts of area and relate area to multiplication and to addition.	
Stewart Witten	10000	31955	1	x	100 A			Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects.	
STATE STATE		1			I			Work with time and money.	Measurement and Data
		1.000			x	1 CPA		Relate addition and subtraction to length.	
AND DECK	1		199		x	14	1.35	Measure and estimate lengths in standard units.	
State Later	C.S.S.S	x	x	x	x	x	S. S.	Represent and interpret data.	
New Case	1	100				x	- C. C.	Tell and write time.	
100 T 3	1123	1	3120			x		Measure lengths indirectly and by iterating length units.	
Plant water	1.53	13.00	ALL ST	1000	1.56	C IV.S	x	Classify objects and count the number of objects in each category.	
SALE REAL	1000	1.50	61.50		33.55	1 4	x	Describe and compare measurable attributes.	
5.5.6 1.6.3	12.4.5	x	1.51	233	10.35	1.1000	1998	Perform operations with multi-digit whole numbers and with decimals to hundredtha.	
Sec. for Case is	1.1	x	T GAR	12 65	6	132%	1.91	Understand the place value system.	
the startes	11-6	1. 1.	x	1.11	240	1079 5	1.1	Generalize place value understanding for multi-digit whole numbers.	
Constanting of the second	14.1	Sec. 1	x	x	1 Cart	1004.5	14.14)	Use place value understanding and properties of operations to perform multi-digit arithmetic.	
	10.14	12.00	8.62	Star.	x	x	1	Use place value understanding and properties of operations to add and subtract	Number and Operations in Base 10
CORE OF LEASE	-	4.7.1	1.1	26.28	x	x	1	Understand place value.	
1.1.1	14.10		1.1.1	1212	1.04	x	1.12	Extend the counting sequence.	
	And And	1.95%		00000	Contra-	28.1	x	Work with numbers 11-19 to gain foundations for place value.	
	Real Real		12.14	201522		U.C.N.S	Belleh		AND A REPORT OF A DECK WAR
		x				W.Stow		Analyze patterns and relationships.	
		x					12.00	Write and interpret numerical expressions. Analyse patrons and interpret	
		122404	x					Write and interpret numerical expressions.	
		122404	I					Genetate and analyse patients. Write and interpret numerical expressions.	
		122404	1228					Write and interpret numerical expressions.	
		122404	x	x				Gain familiarity with factors and multiples. Generate and analyse patierrar. Write and interpret numerical expressions.	
		122404	x	x				Use the four operations with whole numbers to solve probleme. Gain familiarity with factors and multiples. Generate and analyze patterns. With and interpret numerical expressions.	
		122404	x	A contraction				Solve problems involving the four operations, and identify and explain patterns in arithmetic. Use the four operations with whole numbers to solve problems. Generate and analyze patterns. With and interpret numerical expressions.	gaidalid Jisobyla kaa saoitaryoO
		122404	x	x				Multiply and divide within 100. Solve problems imvolving the four operations, and identify and explain patterns in arithmetic. Use the four operations with whole numbers to solve problems. Generate and analyze patterns. Write and interpret numerical expressions.	gatidatidT zistebegik has usothersqO
		122404	x	x x				Represent and solve problems involving multiplication and division. Understand properties of multiplication and the relationship between multiplication and division. Solve problems involving the four operations, and identify and explain patterns in arithmetic. Use the four operations with whole runmbers to solve problems. Consense and analyse patterns. Generate and analyse patterns. White and interpret numerical expressions.	gaidaidT zierdegiA kus saotterzegO
		122404	x	x x	x			Work with equal groups of objects to gain foundations for multiplication. Represent and solve problems involving multiplication and division. Understand properties of multiplication and division. Solve problems involving the four operations, and density and explain patterna in arithmetic. Lab distand properties of multiplication and division. Solve problems involving the four operations, and density and explain patterna in arithmetic. Gain four operation with whole mumbers in solve problems. Understate and analyse patterns. White and interpret manerical expressions.	gaidaidT sierdsglA has usoitersqO
		122404	x	x x	x	x		Work with addition and subtraction equations. Work with addition and subtraction equations. Represent and solve problems involving multiplication and division. Enderstead properties of multiplication and division. Solve problems involving the four operations, and identify and explain patterns in arithmetic. Gaine them operations with whole multiplication and division. Gain familiarity with factors and individity and explain patterns in arithmetic. Gaine familiarity with factors and individity and explain patterns in arithmetic. Gaine tand analyze patterns. White and analyze patterns.	gnifalidī zierdzglā kas motierząO
		122404	x	x x	6.16	10100		Add and andract within 20. Work with addition and subtraction equations. Vork with equal groups of objects to gain foundations for multiplication. Represent and otve problems trunviving multiplication and division. Understand properties of multiplication and the relationship between multiplication and division. Data the four operations with a for four operations, and identify and explain patterns in arithmetic. Use the four operations with whole multiplication and division. Gain familiarity with factors and multiplica. Gain familiarity with factors and multiplica. Generate and analyze patterns. Vitte and analyze patterns.	gaifaidT birdsgM bas moltersqO
		122404	x	x x	6.16	x		Understand and apply properties of operations and the relationship between addition and subtraction. Add and and subtract within 20. Work with addition and subtraction equations. Work with equal groups of objects to gain foundations for multiplication. Work with equal groups of objects to gain foundations for multiplication. Understand properties of multiplication and the relationship between multiplication and division. Solve problem involving for four operations, and identify and explain patterns in antihunder. Understand properties of multiplication and the relationship between multiplication and division. Understand properties of multiplication and division. Use the four operations with whole numbers to aoive problems. Gain familitarity with factors and multiplication. Gain familitarity with factors and multiplication.	gaihaidi Taindagh kua unoiterago
		122404	x	x x	16 1 2 1	x x	z	Add and andract within 20. Work with addition and subtraction equations. Vork with equal groups of objects to gain foundations for multiplication. Represent and otve problems trunviving multiplication and division. Understand properties of multiplication and the relationship between multiplication and division. Data the four operations with a for four operations, and identify and explain patterns in arithmetic. Use the four operations with whole multiplication and division. Gain familiarity with factors and multiplica. Gain familiarity with factors and multiplica. Generate and analyze patterns. Vitte and analyze patterns.	gathaidT shridegA kasa saolaraqO
		122404	x	x x	16 1 2 1	x x	X	Represent and solve problems involving addition and subtraction. Understand and apply properties of operations and the relationship between addition and subtraction. Add and abract within 20. Work with addition and aubraction equations. Work with addition and aubraction equations. More problems involving multiplication and division. Defeates and solve problems involving multiplication and division. More problems involving the four operations, and identify and explain patterns in arithmetic. Understand properties of multiplication and division. Understand properties of multiplication and division. Gene fine framiliarity with factors and multiplication and division. Understand properties of multiplication and the relation division. Understand properties of multiplication and division.	anianifi zirrözgi kan saoitroqO
		122404	x	x x	16 1 2 1	x x	16	Understand addition as putting togerber and adding to, and understand subtraction as hading and hading from. Represent and and over problems involving addition and subtraction. Understand and subtraction and subtraction. Understand repety properties of operations and the relationship between addition and subtraction. Note: whit addition and subtraction equations. Note: whit addition and subtraction equations. Note: whit addition and subtraction equations. Note: whit addition and subtraction equations. Understand properties of multiplication and division. Solve problems involving the four operations, and identify and division. Use the four operations with whole numbers to solve problems. Use the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems. The the four operations with whole numbers to solve problems.	Counting and Cardinality Operations and Algebraic Thinking
		122404	x	x x	16 1 2 1	x x	x	Compare numbers. Determined addition as priting together and adding to, and understand subtraction as taking spart and taking from. Represent and an obve problems involving addition and subtraction. Understand and sply properties of operations and the relationship between addition and subtraction. Mode and autorect within 20. Work with edgity problems involving autification and division. Nork with edgity problems involving autifications and the relationship between addition and subtraction. Nork with edgity problems involving autifications and division. Nork with edgity problems involving autification and division. Solve problems involving the four operations, and identity and erguing patterna in arithmetic. Generate and analyses problems involving autorations and division. Generate and analyses patterna. Generate and analyses patterna. Motifies and analyses patterna.	

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Great story of mathematic 40001	Great story of mathematics/history Charts/story	The story of our numerals
40002 40003		Making charts/making models Making timelines
40004		Research: number systems, cultural history, decimal system
The decimal place value	The decimal system, categories and place value	
40008	Golden beads & presentation tray	Introduce decimal/whole number categories
40009	Golden beads & decimal cards	Association of symbol & quantity 1, 10, 100, 1000's
40010		Understanding zero Forming numbers using concr
40011	Golden beads & trays	Forming numbers using concrete quantities of beads
40012	Golden beads & decimal cards	Forming numbers w/decimal cards, hiding zeroes
40013	Golden beads, decimal cards & trays	Creating quantities w/symbols up to 9,999
40015 40016	Wooden hierarchical material	Introduction to quantity & language, up to million Geometric shape and families to millions
40017	Number cards 1, 10, 100	Introduction to sumbol to mil
40017	1,000,000	Introduction to symbol to millions
40018	Whm & number cards	Symbol and quantity into millions
40019	Golden beads, decimal cards	Expanded notation/decomposing numbers
40020 40021	Sbf/Ibf & sbf/Ibf paper Bank game	Expanded notation/decomposing numbers Expanded notation (along w/multiplication)
Quantity & symbol: v numbers: numeration	Quantity & symbol: whole numbers: numeration	
40024	Spindle boxes (0 - 9), bead stair (1 - 9)	Introduce/review numbers 1 - 10
40025 40026	Snake game (1-10), memory games Cards & counters	Introduce/review numbers 1 - 10 Introduce odd/even numbers
40027	Golden beads	Counting and numbers 1 - 10
40028	Golden beads	Exchange/change game across categories
40030	ieen boards, bead bars Ten boards & bead bars	Introduce/review counting 11 - 20 Introduce/review counting 1 - 100
40031	Golden beads, base board	Decimal system (numbers to thousands using base
40032	Small bead frame	Counting to 1000
40033	Hundred & thousand chain &	Counting to 1000
	labels	
40034	Short/square bead chains & labels	Linear & skip counting
40036	Large bead frame	Counting to millions
40037	Sbf/lbf and sbf/lbf paper	Presentation of symbol up to millions
Whole num	Whole numbers: addition	
40041	Golden beads	Concept of static addition with whole numbers
40042	Golden beads & decimal cards	Static addition (no carrying)
40043	Large bead frame	Static addition (no carrying)
40044	Stamp game	Static addition (no carrying)
40045	Stamp game w/square paper	Static addition w/recording
40046 40047	Golden beads & decimal cards Large bead frame	Dynamic addition (w/carrying)
40048	Dot game	Dynamic addition (w/carrying
40048 40049	Stamp rame	Dynamic addition (w/carrying)
40049	Stamp game	Dynamic addition (w/carrying)
40050	Lbf and lbf paper	Dynamic addition w/recording
40051	Stamp game w/square paper	Dynamic addition w/recording
40052	Golden beads & decimal cards	Special cases, using zero in all terms of equation
40053 40054	Lbt, stamp game w/paper Golden beads	Addition word problems proble
40055	Bead bar material and pencil/paper	Addition word problems, problem solving
40056	Bead bar material and pencil/paper	Commutative law of addition

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401110			40109		40108	40107	Checkerboard	Long multiplication	40104			40103			40102		40101	40100		40099		40098	40097		40096	Distributive law of multiplication	40094	Commutative law of multiplication	40091	40090	40089	40088	40087	Laws of multiplication	40084	40083	40082	40081 Memorization of subtraction facts		40079	40078	40077	40076	40075	40074	40073	40072	40071	40070	40069	40068	4006/	40000	40022		40064 Whole numbers: subtraction	40062	40061	40000		40059 Memorization of addition facts
AT MALE AT A PARTY OF A PARTY OF A	Deckerboard & bead bars & number tickets	number tickets	Checkerboard & bead bars &	number tickets	Checkerboard & bead bars &	Checkerboard & bead bars						Paper					Golden beads & decimal cards						Bead bars	envelopes	Bead bars, cards, parentheses,		Bead bars and cards		Bead chains	Practice charts, bead bars, booklets	Bead bars	Bead bars	Golden beads w/decimal cards		Bead bar material and pencil/paper	Subtraction snake game	Subtraction practice/finger charts	Subtraction strip board	and a survey and a person fulfer	Read har material and nencil/naner	Golden heads	Lbf, stamp game w/paper	Golden beads & decimal cards	Stamp game w/square paper	Lbf and lbf paper	Stamp game	Dot game	Large bead frame	Golden beads & decimal cards	Stamp game w/square paper	Stamp game	Large bead irame	Golden beads & decimal cards	Colden heads & designal and	Colden boods		Bead bar material and pencil/paper	Addition snake game	Addition practice/inger charts		Addition strip hoard
	Multiplication by a multi-digit multiplier (using bead bars, some facts)	bead bars, no facts)	Multiplication by a multi-digit multiplier (using		Multiplication by a one-digit multiplier	Introduction to the checkerboard				representation on paper	composite numbers and passage to more symbolic	Extension to the decimal system: multiplication of	representation with number cards	composite numbers and passage to more symbolic	Extension to the decimal system: multiplication of	composite numbers	Extension to the decimal system: multiplication of	Passage to more symbolic representations on paper	Deads	Passage to more symbolic representations without	beads	Passage to more symbolic representations with	Sensorial exploration		Concept and language of distributive law		Concept and language of commutative law		Skip counting, memorization of facts	Memorization of multiplication facts	Build the decanomial w/bead bars	Concept of simple multiplication (facts)	Introduce multiplication		Memorization of facts (subtraction)	Subtraction math facts, memorization	Subtraction math facts, memorization	Subtraction math facts, memorization	Contraction more pronouns, pronoun sorting	Subtraction word problems problem solving	Subtraction word problems problem solving	Introduce/consolidate algorithm	Special cases, using zero in all terms of equation	Dynamic subtraction (w/borrowing)	Static addition w/recording	Static subtraction (no borrowing)	Static subtraction (no borrowing)	static subtraction (no borrowing)	Concept of static subtraction with whole numbers	Constant of station with and the state				Addition math facts, memorization	A 11:0 A C	Addition math facts memorization					

40158	40157	40156	40155		40153	40152	40151	40150	40140		40146 40147		40143	40142	40140	40138	40137	40136	40136	40134			40131	40130	40129		40127	40125	40124		40121	40120		40118	40117	40115	40115	40113	40112	Activity ID
				Factors								Multiples, factors, and primes Multiples			Division summary	Division with stamps					tubes	Long division Division with hoards, racks, and				Multiplication summary	Geometric form of multiplication			Flat bead frame			Bank game		, 9 	4	Large bead frame			Content Strand
Pegs & pegboard	Table C	Pegs & pegboard with white strips	Pegs and pegboard		Bead bars & paper/pencil	Table C	Multiples of numbers paper	Bead bars & paper/pencil	Multiples of numbers paper		Short bead chains 1^2 - 10^2 Bead bars		Pencil/paper	Pencil/paper	Stamp game	Kacks & tubes and paper/pencil	Racks & tubes and paper/pencil	Kacks & tubes and paper/pencil	Nacks & tubes inaterials	Racks & tubes materials			Paper/pencil	r aperi pencu o, appropriate material	Paper/pencil		Graph paper, colored pencils	Flat/gold bead frame & paper	Flat/gold bead frame & paper	C	Bank game	Bank game		0 	Large bead frame & lbf paper	Large bead frame & lbf paper	Tama hand frame & lhf namer		Checkerboard, bead bars, no. Tickets, paper	Material
Calculation of prime factors using pegboard	Солсерсали залднаўе когрилие ласног изпід наоле С	Concept and language of common factor	Concept and language of factor using pegs/ pegboard		Concept, language, and notation for least common multiple (lcm)	Investigation of numbers using table C (leading to concept and language of prime number)	Investigation of common multiple using multiples of numbers paper	Concept and language of common multiple	of numbers paper	(one-and two-digit numbers) Further investigation of multiples using multiples	Concept and language of multiple using short chains Further investigation of multiples using bead bars		Division word problems	Traditional division algorithm	Division with stamps	Special cases	remainders, quotient, final remainder	remainder	Recording intermediate remainders, quotient, final	Division by a one-digit divisor			Multiplication word problems	Traditional multiplication algorithm	Consolidate multiplication fact memorization		Geometric form of multiplication	Multiplication by a two-to four-digit multiplier (writing partial products)	Multiplication by a two-to four-digit multiplier (writing final product only)		Three-digit multiplier	Multiplication by a one-digit multiplier		adding partial products, checking)	Multi-digit multiplier (recording partial products,	Multi-digit multiplier	Multiplication by a one divit multiplier	Multiplication by a multi-digit multiplier (no beads, using facts, recoding problem and final product)	multiplication by a multi-uigit multiplier (using facts, recording problem, partial products, and final product)	Presentations/Activities Multiplication by a multi-digit multiplier (using

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40129 Decimal boa 40199 Cubes/beads 40201 Coperations: Simple Cases 40202 Decimal boa 40203 Cubes/beads 40204 Decimal boa 40204 Decimal cubes/beads 40204 Decimal cubes/beads 40205 Decimal cubes/beads Decimal boa Decimal cubes/beads Decimal boa Decimal cubes/beads Decimal boa Decimal cubes/beads Decimal cubes/beads Decimal cubes/beads Decimal cubes/beads Decimal cubes/beads Decimal cubes/beads Decimal cubes/beads Beyond Simple Cases Decimal cubes/beads Beyond Simple Cases Decimal cubes/beads	Operations: Simple Cases Multiplication with Decimals: Beyond Simple Cases	Operations: Simple Cases	Operations: Simple Cases	Operations: Simple Cases	Operations: Simple Cases	Operations: Simple Cases					Decimal Fractions Introduction to Decimal Fractions	Applications with Fractions	40192 Pencil/paper	40191 Pencil/paper	40190 Pencil/paper	40189 Pencil/paper		Operations: passages to abstraction 40188		40185 Fraction	40183 Fraction	Operations: beyond simple cases	40181 Fraction	40180 Fraction	40179 Fraction	40178 Fraction	Operations: simple cases	40175 40176 Fraction incets		Introduction and equivalence	Fractions	40169 Gold be	40168 Gold be	40167 Gold be		Divisibility	40161 Sieve of 40162		40159 Pegs &	Activity ID Content Strand	
Decimal cubes and skittles Decimal checkerboard	al cubes and skittles	al cubes and skittles		Decimal board (yellow board) &	paper	in (Jenon board)	Decimal hoard (vellow hoard) &	Decimal board (yellow board) & cubes/beads	Label strip for decimal board	Decimal cubes and beads			paper	paper	paper	paper	n lines	Transparencies prepared with	Fraction insets, paper tickets, lg. Skittles	Fraction insets and paper tickets	rraction insets and paper tickets Fraction insets and paper tickets		Fraction insets and paper tickets	Fraction insets and paper tickets	Fraction insets and paper tickets	Fraction insets and paper tickets		n incefe	Fraction insets & labels			Gold beads and paper tickets	Furper Gold beads and paper tickets	Gold beads, paper tickets, pencil/ paper	Gold beads and paper tickets	and names tickets	Sieve of eratosthenes	Pegs & pegboard, pencil/paper	Pegs & pegboard, pencil/paper	Material	
Multiplication by a fraction using the decimal checkerboard			Division by a unit divisor	Multiplication by a unit multiplier	Algorithm for addition and subtraction of decimals	Addition and subtraction using the decimal board		Decimals: formation and reading	Decimals: symbol	Decimals: quantity and language		Iractions	Abstraction of the rules for operations with	Addition/Subtraction: Finding the Least Common Denominator (LCD)	Addition/subtraction: known denominator, finding the numerators by raising or reducing a fraction	Addution/subtraction: inding a common denominator by multiplying the denominators	Addition/subtraction. Addition common	Addition/subtraction: finding a common	Division by a traction less than one (partitive / sharing)	Division by a traction less than one (measurement) group)	Addition/subtraction: uncommon denominators Multiplication by a fraction less than one		Simple division (by single-digit whole number, reduction)	Simple multiplication (by single-digit whole number, reduction)	Simple subtraction (denominators common, reduction)	Simple addition (denominators common, reduction)		Fractions: other representations	Fractions: symbol, notation, further language			Divisibility by 11	Divisibility by 3 and 9	Divisibility chart	Divisibility by 4 and 8		Handout: sieve of eratosthenes	Concept, language, and notation for greatest common factor (gcf)	multiple (lcm) of numbers	Presentations/Activities	

Wooden cubing material Wooden cubing material
Gold bead squares, rubber bands, bi-cube lid Gold bead squares, rubber bands, tri-cube lid Wooden cubing material
Pegboard & pegs, guide square & tickets Guide squares and paper/pencil
Bead squares and bead bars and tickets Golden beads and tickets
Gold square of 10 & rubber bands & tickets Bead squares and bead bars and tickets
Gold square of 10 & rubber bands & tickets
Bead squares and cubes and paper tickets
Bead cubes and long chains Bead cubes and long chains
Bead cubes and long chains
Numerical (paper) decanomial
Bead squares and short chains
Pencil/paper
Pencil/paper
Pencil/paper
Red fraction insets and centessimal frame
Centessimal frame

Activity ID

Content Strand

40208 40209

simple cases

Division with decimals: beyond

Pencil/paper

Material Decimal checkerboard and beads

Presentations/Activities Multiplication of a fraction by a fraction using the decimal board Algorithm for multiplication of decimals

40211 40212

Pencil/paper

Decimal beads and skittles

Division by a mixed number or by a decimal using skittles Algorithm for division of decimals

40300	40297	40296	40295	40294	40293	20201	10201	40291		40287	-		40286			40285			40283		40282		40281			40278	40277	40276	40275		40274		40272		40271	40270	10202	40269	40268	40267		40266	40265	40264	40263	40262		40259	40258		40256	40255		40253
Powers of Numbers								or Brace transformed	Signed numbers								Cane toor business to mortuettor	Cube root: passages to abstraction						Cube root: sensorial passages	Cube root	A CANADA A C						Square root: passages to abstraction														odanie orazonie banobie	Square root: sensorial passages	Source root		Cubing: application to decimal numbers		Cubing: algebraic passages	Cubing alcohraic passage	
Box of 1cm cubes, powers of two material		Paper/pencil	Elementary/negative snake game	Elementary/negative snake game	Elementary/negative snake game	Elementary/mcBattyc snake Battic	Elementary/negative analyse game	Flementary/negative snake game		Paper/pencu			Hierarchical cube. n-n^3 chart			Wooden cubing material, n-n^3			Wooden cubing material		White 2cm cubes		Bead cubes 1-10, tickets				Paper/pencil	Paper/pencil, guide squares	squares	Pegboard/pegs. n-n^2 chart. guide	Pegboard/pegs, n-n^2 chart, guide		regooard/pegs, n-n^2 cnart, guide squares	squares	Pegboard/pegs, n-n^2 chart, guide	regboard/pegs, n-n^2 chart, guide squares	squares	Pegboard/pegs, n-n^2 chart, guide	Pegboard/pegs, n-n^2 chart, guide squares	squares	Pegboard/pegs, n-n^2 chart, guide	Pegboard/pegs, n-n^2 chart, guide	Gold bead material, n-n^2 chart	Gold bead material, paper/pencil	Bead squares 1-10, paper/pencil	Bead squares 1-10, paper/pencil			 tickets 					
Factors of the same number for the power of that number		Word problems using signed numbers	Division of signed numbers	Subtraction of signed numbers	Multiplication of signed numbers	A high of all handles	Addition of signed numbers	Introduction to simular		Rule for extraction of cube root	the cubes and prisms	writing the calculations from the decimal values of	numbers using the hierarchical/decimal trinomial:	Extracting a cube root of seven- to nine-digit	calculations of identical groups of prisms	using wooden cubing material: consolidation of the	Fytracting a cube root of four- to six-digit numbers	(by category)	numbers using chart and wooden cubing material	Extracting a cube root for four- to six-digit	numbers less than 250)	Extracting a cube root using 2cm cubes (for	notation for cube root	Concept compaties conventing language and			Rule for extraction of square root	Calculating square root on paper	digit	Leading to abstraction: calculating the next root	Leading to abstraction: using more than one		unree-cugit roots and beyond: four-cugit roots, writing		Three-digit roots and beyond: zero at the end of the	Three-digit roots and beyond: zero in the root	יווורר-תוצור זסטופ שות הבאסוותי וווובב-תוצור זסטופ	Three-digit roots and heyond: three-digit roots	Two- digit roots: four-digit numbers	Two-digit roots: writing	, , , , , , , , , , , , , , , , , , ,	Two-digit roots: using pegboard (writing results	Two-digit roots: observing the n - n2 chart	Two-digit roots: using golden bead material	Introduction: one-digit roots	Concept, language, and notation for square root			Cubing a decimal number (three-cigit) using the hierarchical cube		Cubing a trinomial, algebraic	Cubing a binomial, algebraic	of the first term	Cubing a trinomial, numeric, staring from the cube

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Preliminary: run a race Solving for distance	Group of children		40349
		Word problems Solving for distance, time, and speed	
Probability, estimation	Bead bars, objects from the		40346
Statistic concepts: range, median, mode, mean	Graph paper/pencil		40345
Introduce statistics	Graph paper/pencil		40344
		Statistics & probability	
			40342
Types of graphs	Graph paper/pencils		40341
Introduce graphing (interpreting & constructing graphs)	Graph examples, paper/pencils		40340
		Graphing	
			40338
Augebraic word problems	raper/pencu, prepared word problems		40007
Alachesis used moblems	Paper/pencil		40336
equations	1		
Solving for two unknowns when there is a pair of	Paper/pencil		40335
Translating verbal problems into equations	Paper/pencil		40334
Solving equations having fractional coefficients	Paper/pencil		40333
operation	tickets		TCCOL
laws of inverse operations	Bood have number & morations		10227
Solving an equation for one unknown using the	Bead bars, number & operations		40331
	tickets		
Order of operations	Bead bars, number & operations		40330
using the laws of equivalence	tickets		CTCOL
	Dedless such a feature	Introduction to algebra	0000
	environment		
Word problems with ratio and proportion	Paper/pencil, objects from	Word problems	40326
Cross multiplication	Paper/pencil		40325
Solving equations with proportion	Paper/pencil, objects from		40324
Concept, language, and notation for proportion	Metal inset material, powers of two		40323
		Proportion	
r rootenn-sorving name ratio	environment		TUDE
Drohlem-solving using ratio	Paper/pencil objects from		40321
Ration are equil if they are equivalent fractions	Perhoard & nerse namer/nencil		40320
Datio can be avaraged as a fraction	Denor/nencil		10210
Concept, language, and notation for ratio	Objects from environment, paper/	Ratio	40318
		Ratio and proportion	
			40315
Algorithm for conversion of notation from one base to another	Paper/pencil		40314
using expanded power notation	bead bars		
Conversion from notation of any base to base 10	Number base board, gold beads,		40313
using bead material	bead bars		10012
Conversion of notation from one have to mother	Number have board cold heads		40317
Counting in a non-decimal base	Number base board & gold beads		40310
	-	Non-decimal bases	
			40307
Operations: numbers written in expanded power notation	Paper/pencil		40306
Operations with numbers written in exponential notation	Paper/pencil		40305
Negative exponents for base 10	Decimal board & reciprocal strip		40304
numbers having the same base	paper		
Special case: multiplication or division of powers of	Wooden cubing material, pencil/		40303
Any number has powers	Wooden cubing material		40302

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40401 40403 40403			40401	10100	40400	40200	40398	40397		40395	40394	40393	40392	40391	40390		40388	40387		40386		40385	40384			40382	40381	40379	40378				40373	40371		40368		40367		40365 M	40363		40362		40361	40358	40357	40356	40355	_		40352	40351
			Angles						Lines							Geometry nomenclature								equivalence	Congruency, similarity, and					Stories for geometry	The history of geometry	 Geometry			Other measurements					Metric system					INTEGANI CITICITI					and rate	Solving for principal, time, interest,		•
J	TUUI	Box of geometry sticks, right angle tool		Pov of Brothigh J attered	Boy of reometry sticks	Dow of momentum attack	String/science/marker	String			Geometry nomenclature material			Constructive triangles		Red metal inset material		Red metal inset material	Red metal inset material							Rope for the story (3-4-5)									Card material	Decimal board & handmade cards	Measuring tools		Measuring tools	Paperclips	Objects from environment e G	Gold beads & word problem labels	Gold beads & word problem labels	Gold beads & word problem labels	Gold heads & word problem labels			Gold beads & word problem labels	Gold heads & word problem labels				
		Types of angles		T OBTITOTE OF TWO ST STEELES	Positions of two straight lines	The second se	Darte of a straight line	Types of lines			Activity four	Activity three	Activity two	Activity one	Introduction to the material		ефитуалени підшез изпід сонізи испіче планіднез	Further investigation of congruent, similar, and	geometric figures	Concept, language, and notation for equivalent	geometric figures	Concept language and notation for similar	Concept, language, and notation for congruent			בתרוות מו מוכאמוותו ומ	Find of almens	Pythagoras of croton	Thales of miletus	The story of how geometry got its name		Temberature	Area	Weight	Volume	Metric system conversions: how many larger units are in a smaller unit?	units are in a larger unit?	Metric system conversions: how many smaller	Metric system abbreviations	Introduction to the metric system	Introduction to the customary/english system	measurement for length	Concept of measurement: standard unit for	measurement for length	Concent of measurement: non-standard unit of	Solving for time	Solving for principal	Solving for rate	Solving for interest	The line in an all and have been been been	and a share	Solving for speed	Solving for time

Activity ID 40485 40483 40480 40479 40477 40471 40470 40467 40482 40481 40476 40473 40472 40469 40468 40466 40463 40462 40461 40458 Geometric constructions Volume Geometric design Geometric design and construction Lateral and total surface area: Surface area Equivalence with iron material Deriving area formulas using paper material Pythagorean theorem **Content Strand** paper/pencil pencil pencil Straws/string, geometric solids, Geometry tools, paper/pencil Compass, paper/pencil Ruler, paper/pencil Metal insets and paper/pencils Geometric solids, paper/pencil Geometric solid cone, paper/pencil Geometric solid sphere, paper/ Geometric solid cylinder, paper/ Solid and divided prism materials Metal insets Geometric solids and sand Hollow prisms and sand material, a 2cm cube Rectangular prism, volume 2Cm and 1cm white cube material Euclid's plate Pythagorean plate ii Pythagorean plate i rectangles Prepared divided circles and Material Designing geometric figures/ designing with a straight-edge and compass Geometric constructions Rectangular prism Volume of a cone Volume of square pyramid Solids of rotation Concept of volume Techniques using a compass Techniques using a straight-edge or ruler Designing using the metal insets Metal inset techniques Volume of a sphere Volume of a cylinder Volume of right prisms with non-rectangular bases Volume of right prism Pythagorean theorem: plate iii (euclid's plate) Pythagorean theorem: plate ii Pythagorean theorem: plate i Area of circle Presentations/Activities

Yew ?o 75-ine ni bosherdue of subtrahend in a variety of way	D	Bead Bars and Cards Snake Game Addition and Subtraction Strip Boards Addition and Subtraction Finger Charts Wumber Cards and Symbols	40060 Addition Finger Charts 40081 Subtraction Strip Board	1.0A,D.8. Determine the unknown whole numbers in an addition or subtraction equation relating three whole numbers. For example, of each of the unknown number that makes the equation true in determine the unknown number that makes the equations the set of the equations of the equations $8+1=11, 5=-3, 6+6=$.	Work with addition and subtraction equations	
For first grade, the concept of balance can be easily above as a child weighs objects on a balance scale, apply language, number and symbols to the relationships seen	С	arahaTI anoitaraqO bua arafi basfi	Introduction to Algebra Marcharton to Algebra 40330 Oracety of Equations and Balancing 40331 Solving Equations 40332 Solving Equation/Inverse Operation 40332 Solving Equation/Nore than One Operation	1.0AD.7. Understand the meaning of the equal sign, and determine if equations involving addition and subtraction are true and determine if equations involving addition and such true and which are failet $6=6,7=8=1,5=2=2+5,4+1=5+2$. Which are failet $6=6,7=8=1,5=2+2$.		
דאווה כעולה כאו אלף אמי או איפ ו	Э	Addition Strip Board and Finger Charts Board and Strip Board and Finger Charts Golden Beads Linge and Denail Bead France Linge and Denail Bead France Detritons	4009 Addition Finger Charts 40006 Addition Finger Charts 40006 Juddition Finger Charts 40015 Judatection Stript Poard 40025 Subtraction Finger Charts 40025 Subtraction Strike Game 40027 Colden Beads 40027 Large Bead Frame	2.0.A.B.2. Fluenty add and subtract within 20 using mental strategies. By end of Grads 2, know from memory all sums of two one-digit numbers.		
These materials continue to support the concepts of missing much case of the concepts of materials provide a sphere. Previous heavies of decomposition of numbers with golden backs is to reduce the of decomposition of numbers with golden back of the concept of the material of the they need to know that different added can create a sum to build true for mental addition and subfraction and subfraction	C	Bead Bars Addition Strip Board and Finger Charts Subtraction Strip Board and Finger Charts		$\label{eq:second} IOACCC Add and subtract whith no 24 demonstrating fluctury for addition and subtraction within 10.0 Left strategies used as comming to the second strategies and as comming the relation of the second strategies and subtraction (e.g., the flucture is the second strategies and the second strategies and the second strategies and the second strategies are the second strategies and the second strategies are second strategies and strategies and strategies are second strategies and the second strategies are the second strategies and strategies and strategies are second strategies and the second strategies and the second strategies are second strategies and strategies and strategies are second strategies are second strategies are second strategies are second strategies and strategies are second strategies are $.02 nifthet barback	
The intention of this standard is to help a child understand how count up from the known quantity: if you add 5 and three, you begin with 5 and count up. "6, 7, 8."	C	Short and Long Bead Chains	40091 Bead Chains 40034/40044 Review of Sidp Counting 40036/1arge Bead Frame	1.OA.C.S. Relate counting to addition and subtraction (e.g., by counting on 2 to add 2).		
	с	Subtraction Stake Game	40083 Snake Game Subtraction	A. B. A. Understand subtraction as an unknown-addend problem. For example, subtract 10 – 8 by finding the number that makes 10 when added to 8.		gaislaidT cliendoglA bas saoitsr:
Admovledge the Commutative and Associative properties appeared in the estence. Add vocabulary of "Unknown Quantity". Net Net Net Net and curreleann induces math problems beyond 20 and introduces both Smits and Pynamic Addition as Subtraction. These concepts are presented early and supported proved sound statistic moduce quantity and aymob. (40066, 40047, 40048, 40049 for addition and 40070, 40077, 40077, 60077, 40048, 40049 for addition and 40070, 40077, 40077, 60077, 40048, 40049 for addition and 40070, 40077, 40077, 60077, 40048, 40049 for addition and 40070, 40077, 40072, 40078, 40046 40048, 40049 for addition and 40070, 40077, 40072, 40078, 40046 40048, 40049 for addition and 40070, 40077, 40072, 40078, 40046 40048, 40049 for addition and 40070, 40072, 40072, 40072, 40046 40048, 40049 for addition and 40070, 40072, 4007	Э	rafi bari	40056 Bead Bar/Commutative Property of Addition 40056 Stake Game (Associative Property)	I.O.A.B.3. Apply properties of operations as strategies to add and subscripts of apply properties of operations, the strategies to add and 1.0.A.B.3. Apply property of addition, To add 2.4.4.4. the record itwo numbers can be added to make a the s.a. $2.4.4.4.2.4.2.4.2.4.2.4.2.4.2.4.2.4.2.4$	Understand and apply properties of operations and the relationship between addition and subtraction.	
Lessons should include a variety of ways to solve for the unknow and balance equations. Word problems should include the language "adding to, taking from, putting toggether, taking spart, and compare"	c	Golden Bead Material Bead Bara	40054/40078 Golden Beads/Addition and Subtraction Word Problems 40055/40079 Bead Bara/Addition and Subtraction Word Problems	A.D. Use addition and subtraction within 100 to solve one- end two stops would be a solution with the solution of the solution of a being from, putting together, tablets, and comparing, with unknown particular solutions, etg., by using a solution solutions and solutions and solutions with a symbol for the unknown outmore to represent the problem.		
and balance equations Lessons should include a variety of vays to solve for the unknow	С	Stamp Game Symbols for operations, and solving for the unknown in an equation	40054/40078 Word Problems Golden Beads Addition and Subtraction 40055/40079 Bead Bas Addition and Subtraction 40051 Stamp Game with Squared Paper	ALA.2. Solve word problems that call for addition of three whole campler shorts are in its site than or equal to 30, e.g., by using properts draming, and equations with a ryonol for the rate number to represent the problem.	noiberidan bas	
sjatisa mi si wa malo za mana ka mi mi wa maka mi mi mu ka malo za ma ka m ada ma ka ma ka Ma ka ma ka ma Ma ka ma ka ma Ma ka ma ka ma Ma ka ma ka ma Ma ka ma ka ma Ma ka ma ka ma Ma ka ma ka ma Ma ka ma ka m	С	Stamp Came		iogether, taking sparts, and comparing, with unknowns in all positions, e.g., by using objects, drawings, and equations with a positions, e.g., by using objects, drawings, and equations with a positions, e.g., by using objects, and an and a spart of the problem.	Represent and solve problems involving addition	
sniteim fifte amidora saos of norig of bluofa noimelif.		Golden Read Material	A0041/40065 Colden Peads /Static Addition and A0041/40066 Colden Peads & Decimal Cards/Static 40042/40066 Colden Peads & Decimal Cards/Static Addition and Subtraction 40043/40067 Large Fead Franc/Static Addition and	brow avios ot 05 midiw notizeradus bas notibbs saU 1.A.AO.1 Boring anof garket of garbas for soluting gardown amadory		
				Kindergariten	Understand addition as putiting together and adding to, and understand subtraction as taking apart and taking from.	
				Kindergarten	Сотраге питретя.	
				עזםקבנצדעכם אַזַיםקבנצדעכם	Know number names and the count sequence. Count to tell the number of objects.	CC: Counting and Cardinality
sdte. COWWENLS	р = рагізаўс, поцину ма то солегаде/ поцину па	KESOURCES / MATERIALS	RELEVANT A.M.I. ACTIVITIES	CCSS STANDARDS	CCSS CTUSTER OBJECTIVES	Contraction of the local division of the loc

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CCSS DOMAIN	CCSS CLUSTER OBJECTIVES	CCSS STANDARDS	RELEVANT A.M.I. ACTIVITIES	RESOURCES / MATERIALS	"COMPLETENESS C = completely covers; P = partially covers; X = no coverage/ nothing maps"	COMMENTS
	Work with equal groups of objects to gain	2.O.A.C.3. Determine whether a group of objects (up to 20) has an odd or even number of members, e.g., by pairing objects or counting them by 2s; write an equation to express an even number as a sum of two equal addends.	40087 Golden Beads/Intro. To Multiplication 40088 Concept of Simple Multiplication 40091 Skip Counting	Cards and counters	С	The concept of odd and even would have been practiced in the primary, but this material could be borrowed for a review in elementary
	foundations for multiplication.	2.OA.C.4. Use addition to find the total number of objects arranged in rectangular arrays with up to 5 rows and up to 5 columns; write an equation to express the total as a sum of equal addends.	40107 Introduction of Checkerboard 40108 Multiplication by a One-Digit Multiplier 40109 Multiplication by a Multi-Digit Multiplier (Using Bead Bars, No Facts)	Bead bars/number tickets Checkerboard	c	Graph the multiplication equation on graph paper to visually set the array
		3.0A.A.1. Interpret products of whole numbers, e.g., interpret 5 x 7 as the total number of objects in 5 groups of 7 objects each. For example, describe a context in which a total number of objects can be expressed as 5 x 7.	40089 Decanomial w/bead bars	Bead bar box (decanomial)	с	Emphasis on additional language as extension. Array Graph th array on graph paper so that the child can visually see the array
	Represent and solve problems involving multiplication and division.	3.OA.A.2. Interpret whole-number quotients of whole numbers, e.g., interpret 56 + 8 as the number of objects in each share when 56 objects are partitioned equally into 8 shares, or as a number of shares when 56 objects are partitioned into equal shares of 8 objects each. For example, describe a context in which a number of shares or a number of groups can be expressed as 56 + 8.	40051 Stamp Game with Squared Paper 40134 Racks and Tubes/Division by a One-Digit Divisor	Stamp game Racks and tubes	c ł	Reminder to use CCSS language as it applies to work in division (division dividend, quotient)
		3.OA.A.3. Use multiplication and division within 100 to solve word problems in situations involving equal groups, arrays, and measurement quantities, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem.	40131 Multiplication Word Problems 40143 Division Word Problems 40442 ff. Area Work		с	Practicing with instruments of measurement (metric and standard), graphing, gaining the concept and practice measuring perimeter, area, and practice with hand made and oral word problems would all help with this standard
		3.OA.4.4 Determine the unknown whole number in a multiplication or division equation relating three whole numbers. For example, determine the unknown number that makes the equation true in each of the equations 8 x? = 48, 5 = ? + 3, 6 x 6 = ?.		Finger charts Decanomial	C ·	Emphasize various ways to consider the unknown quantity being asked using finger charts: Multiplication & & & & & & & & & & & & & & & & & & &
	Understand properties of multiplication and the relationship between multiplication and division	3.OA.B.5. Apply properties of operations as strategies to multiply and divide. Examples: If 6 z 4 = 24 is known, then 4 x 6 = 24 is also known. (Commutative property of multiplication.) 3 x 5 x 2 can be found by 3 x 5 = 15; then 15 x 2 = 30, or by 5 x 2 = 10, then 3 x 10 = 30. (Associative property of multiplication.) Knowing that 8 x 5 = 40 and 8 x 2 = 16, one can find 8 x 7 as 8 x (5 + 2) = (8 x 5) + (8 x 2) = 40 + 16 = 56. (Distributive property.)	40094 Commutative Law of Multiplication 40096-40104 Distributive Law of Multiplication and	Materials for commutative, distributive and associative properties	С	All three laws are inherent in this objective.
0A: Operations and Algebraic Thinking		3.OA.B.6. Understand division as an unknown-factor problem. For example, find 32 + 8 by finding the number that makes 32 when multiplied by 8.			с	Practice inverse number operations
	Multiply and divide within 100	3.0A.C.7. Fluently multiply and divide within 100, using strategies such as the relationship between multiplication and division (e.g., knowing that $8 \times 5 = 40$, one knows $40 + 5 = 8$) or properties of operations. By the end of Grade 3, know from memory all products of two one-digit numbers.	40110 Checkerboard and Bead bars (Multi-Digit Multiplier, some facts.) 40111 Checkerboard (Multi-Digit Multiplier, recording/ final product) 40112-400113 Checkerboard	Materials for checkerboard	С	AMI curriculum creates problems in categories of units, tens, hundreds, thousands,to millions. Problems are not confined within 100. Emphasize and practice the concept of fact families and written and oral story problems to show the relationship of multiplication and division.
	Solve problems involving the four operations, and identify and explain patterns in arithmetic.	3.OA.D.8. Solve two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding. This standard is limited to problems posed with whole numbers and having whole- number answers, students should know how to perform operations in the conventional order when there are no parentheses to specify a particular orde (Order of Operations).	40330 Order of Operations 40331 Solving an Equation for One Unknown Using the Laws of Inverse Operations 40337 Algebraic Word Problems 40056 Commutative Law of Addition	Bead bars Box of operation symbols and number cards Algebra materials	Р	Concepts covered in Montessori Math Curriculum can support additional problems. For example: Rounding off using Golden Beads. Stressing concept of estimating while using large bead frame, checkerboard, racks and tabes, stamp game for problems all four operations. Practice with oral and written word problem Translate verbal problems into equations.
		3.OA.D.9. Identify arithmetic patterns (including patterns in the addition table or multiplication table) and explain them using properties of operations. For example, observe that 4 times a number is always even, and explain why 4 times a number can be decomposed into two equal addends.		Golden beads	с	
		4.OA.A.1. Interpret a multiplication equation as a comparison, e.g., interpret $35 = 5 \times 7$ as a statement that 35 is 5 times as many as 7 and 7 times as many as 5. Represent verbal statements of multiplicative comparisons as multiplication equations.	Previously presented Montessori materials are applicable to these concepts.		C	Create oral and written word problems as extensions to the concepts learned with Montessori materials.
	Use the four operations with whole numbers to solve problems.	4.OA.A.2. Multiply or divide to solve word problems involving multiplicative comparison, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem, distinguishing multiplicative comparison from additive comparison.	Previously presented Montessori materials are applicable to these concepts.		P	AMI Guide responsible to create extensions to previously presented Montessori materials
		4.O.A.A.S. Solve multistep word problems posed with whole numbers and having whole-number answers using the four operations, including problems in which remainders must be interpreted. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding.	Previously presented Montessori materials are applicable to these concepts.		P	Help the child to look at various ways to see the operation/missi number/remainder etc. For example: when using racks and tube help the child analyze the relationship of the physical remainder left in the bowl(s) with the equation written with the remainder.

CCSS DOMAIN	CCSS CLUSTER OBJECTIVES	CCSS STANDARDS	RELEVANT A.M.I. ACTIVITIES	RESOURCES / MATERIALS	"COMPLETENESS C = completely covers; P = partially covers; X = no coverage/ nothing maps"	COMMENTS
	Gain familiarity with factors and multiples.	4.OA.B.4. Find all factor pairs for a whole number in the range 1–100. Recognize that a whole number is a multiple of each of its factors. Determine whether a given whole number in the range 1–100 is a multiple of a given one-digit number. Determine whether a given whole number in the range 1–100 is prime or composite.	40146 Multiples using Short Bead Chains 40147 Investigating Multiples Bead Bars 40148 Further Investigation of Multiples Using Multiples of Numbers Paper 40149 Multiples Tables A & B 40150 Concept Common Multiple 40151 Investigating Common Multiple 40151 Investigating Common Multiple 40152 Table Common Multiple/LCM 40155 Least Common Aultiple/LCM	Bead bars/100 paper/tables a,b and c peg board	C	Generally: We must use mathematical language from the beginning so that the children understand and are comfortal using it themselves - it is an integral part of any malk presen AMI guides are aware of and can use the language inherent i Montessori Math Curriculum and introduce it naturally; so v children encounter it in the CCSS, it is very familiar to them
	Generate and analyze patterns.	4.OA.C.5. Generate a number or shape pattern that follows a given rule. Identify apparent features of the pattern that were not explicit in the rule itself. For example, given the rule "Add 3" and the starting number 1; generate terms in the resulting sequence and observe that the terms appear to alternate between odd and even numbers. Explain informally why the numbers will continue to alternate in this way.	40148 Further Investigation of Multiples Using Multiples of Numbers Paper 40152 Multiples Table C 40155 Pegs and Pegboard/Factors 40157 Pegs and Pegboard/Common Factor 40157 Table C 40159 Pegs and Pegboard/Orme Factor 40159 Pegs and Pegboard/Orme Factor 40159 Pegs and Pegboard/Ormet Factor 40150 Pegs and Pegboard/Ormet Factor 40150 Pegs and Pegboard/Ormet Factor 4015 Peges	Maltiples - table C Pegs/pegboard	C	Oral and written word problems.
DA: Operations and Algebraic Thinking	Write and interpret numerical expressions.	5.OA.A.1. Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.	40235 Transform Square of 10 Binomial 40236 Transform Square of 10 Trinomial, Quadranomial, Polynomial. 40237 Binomial Squares Larger Sq. from Smaller Sq. 40238 Binomial Squaring a Sum 40239 Squaring a Binomial Golden Beads 40240 Pegboard/Binomial Hierarchical Pegs 40241 Deriving Pormula/Guide Square 40242 Squaring a Binomial, Algebraic 40243 Squaring a Trinomial, Algebraic	Golden beads/ bead bars/ pegboard and hierarchical pegs/guide squares Box of numbers and symbols	С	Emphasize the symbols used in Algebraic expressions: parentheses, brackets, equal signs, exponents, etc Stress als the idea of Order of Operations. Become increasingly aware the Distributive, Commutative, Associative properties that a part of the squaring of biomonials, trinomials, guadranomial polynomials. Extend understanding into the further explore of Order of Operations found in derived formulas.
		S.O.A.A.2. Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them. For example, express the calculation "add 8 and 7, then multiply by 2" as 2 x (8 + 7). Recognize that 3 x (18932 + 921) is three times as large as 18932 + 921, without having to calculate the indicated sum or product.	40056 Bead Bar Material and Pencil and Paper 40337 Algebraic Word Problems	Bead bars Box of numbers and symbols	с	Oral and written word problems.
	Analyze patterns and relationships	5.O.A.B.3. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. For example, given the rule 'Add 3' and the starting number 0, and given the rule 'Add 6' and the starting number 0, generate terms in the resulting sequences, and observe that the terms in one sequence are twice the corresponding terms in the other sequence. Explain informally why this is so.			P	Bringing awareness of this simple concept may be comparat easy as children already extend lessons on graph paper - for example: children are already familiar with using graph pap when graphing a Checkerboard problem, or when they fanc square root of a number and represent that on graph paper, the graph paper as a number line would be easy.
	Work with numbers 11–19 to gain foundations for place value.	Kindergarten			с	
	piace value.	Kindergarten			C	
	Extend the counting sequence.	1.NBTA.1. Count to 120, starting at any number less than 120. In this range, read and write numerals and represent a number of objects with a written numeral.	40030 Introduce/Review counting 1 - 100 40031 Decimal System (Numbers to 1000's Using Base Board in Base 10)	Teen boards, bead bars Golden beads, base board	с	
		1.NBT.B.2. Understand that the two digits of a two-digit number represent amounts of tens and ones. Understand the following as special cases: a. 10 can be thought of as a bundle of ten ones — called a 'ten' b. The numbers from 11 to 19 are composed of a ten and one, two, three, four, five, six, seven, eight, or nine ones. c. The numbers 10, 20, 30, 40, 50, 60, 70, 80, 90 refer to one, two, three, four, five, six, seven, eight, or nine tens (and 0 ones).	40008 Introduce Decimal/Whole Number Categories 40009 Association of Symbol & Quantity 1, 10, 100, 1000's 40010 Understanding zero 40011 Forming numbers using concrete quantities of beads 40012 Forming numbers w/decimal cards, hiding zeroes	Teen boards, bead bar Golden beads & decimal cards & trays	c	
T: Number and Operations in Base 10	alarta ataria da	1.NBT.B.3. Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols >, =, and <.	*****	Red metal inset material Golden bead material Decimal cards	c	
	Understand place value.	2.NBT.A.1. Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones, e.g., 706 equals 7 hundreds, 0 tens, and 6 ones. Understand the following as special cases: a. 100 can be thought of as a bundle of ten tens - called a "hundred". b. The numbers 100, 200, 300, 400, 500, 600, 700, 800, 900 refer to one, two, three, four, five, six, seven, eight, or nine hundreds (and 0 tens and 0 ones).	40012 Forming numbers w/decimal cards, hiding zeroes 40013Creating Quantities w/Symbols up to 9,999	Golden beads Decimal cards Trays	¢	
		2.NBT.A.2. Count within 1000; skip-count by 5s, 10s, and 100s.	40032 Counting to 1000 40033 Counting to 1000 40034 Linear & Skip Counting 40035 Linear and Skip Counting	Small bead frame Hundred & thousand chain & labels Short/square bead chains & labels Long/cube bead chains & labels	с	
		2.NBT.A.3. Read and write numbers to 1000 using base-ten numerals, number names, and expanded form.	40019 Expanded Notation/Decomposing numbers 40020 Expanded Notation/Decomposing numbers	Golden Beads, Decimal Cards LBF Paper	С	

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								NBT: Number and Operations in Base 10							CCSS DOMAIN
	•	Use place value understanding and properties of operations to perform multi-digit arithmetic.								operations to add and subtract	The third value understanding and reproducts of			Understand place value.	CCSS CLUSTER OBJECTIVES
4 NFT.B.G. Find whole-number quotients and remainders with up to four-alge dividends and one-digit divisors, using strategies based on place value, the roportiest of operations, and/or the traditionship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.	4.NFTAS. Multiply a whole number of up to four digits by a one- digit whole number, and multiply new two-digit numbers, using strategies based on place while and the properties of operations. Illustrate and explain the calculation by using equations, rectangular array, and/or area models.	4.NBT.B.4. Fluently add and subtract multi-digit whole numbers using the standard algorithm.	3.NBT.A.3. Multiply one-digit whole numbers by multiples of 10 in the range 10-90 (e.g., 9 x 80, 5 x 60) using strategies based on place value and properties of operations.	3.NBT.A.2. Fluently add and subtract within 1000 using strategies and algorithms based on place value, properties of operations, and/ or the relationship between addition and subtraction.	$3.\rm NBTA.I.$ Use place value understanding to round whole numbers to the nearest 10 or 100.	2.NBTB.9. Explain why addition and subtraction strategies work, using place value and the properties of operations.	2.NBT.B.8. Mentally add 10 or 100 to a given number 100-900, and mentally subtract 10 or 100 from a given number 100-900.	2.NBTR3, Add and subtract within 1000, using concerts models or drawings and strategies based on place value, properties of operations, and/or the relationally between addition and autoracidon relate the strategy to a written method. Understand that in adding or autorizing three edity tunners, once adds or subtracts hundreds and hundreds, tens and tens, once and ones and sometimes it is necessary to compose or decompose tens or hundreds.	2.NBTB.6. Add up to four two-digit numbers using strategies based on place value and properties of operations.	2.NBT.B.5. Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.	1.NBTC.6. Subtract multiples of 10 in the range 10-90 from multiples of 10 in the range 10-90 (positive or zero differences), using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and autorication; relate the strategy to a written method and explain the reasoning used.	1.NBTC-5. Given a two-digit number, mentally find 10 more or 10 less than the number, without having to count; explain the reasoning used.	1.NFLC4, Add within 100, including a two-digit number and a nor-digit number, and adding a two-digit number and a multiple of 10, using coursere models or clarwing and strategies based on place value, properties of operations, and/or the relationship between addition and abstraction; relate strategy to a written method and explain the reasoning used. Understand that in adding two-digit numbers, one add rens, ones and ones; and sometimes it is necessary to compose a ten.	2.NBT.A.4. Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits, using $>$, $=$, and $<$ symbols to record the result of comparisons.	CCSS STANDARDS
40127 Geometric Form Multiplication 40442 Concept of Measuring a Surface with Unit Squares	40115 Multiplication by a One-Digit Multiplier	40053 Introduce/Consolidate Algorithm	40088 concept of simple multiplication (facts) 40089 Build the Decanomial w/Bead Bars	40047 Dynamic Addition (w/carrying) 40071 Dynamic Subtraction (w/borrowing) 40053 Introduce/Consolidate Algorithm	40020 Expanded Notation/Decomposing numbers	40056 Commutative Law of Addition 40057 Associative Property of Addition 40079 Subtraction Word Problems	40047 Dynamic Addition(w/carrying) 40071 Dynamic Subtraction (w/borrowing)	40047 Dynamic Addition (w/carrying) 40071 Dynamic Subtraction (wfborrowing) 40053 Introduce/Consolidate Algorithm	40047 Dynamic Addition (w/carrying) 400531ntroduce/Consolidate Algorithm	40047 Dynamic Addition(w/carrying) 40071 Dynamic Subtraction (w/borrowing)	40047 Dynamic Addition (w/carrying) 40071 Dynamic Subtraction (w/carrying) 40049 Dynamic Addition (w/carrying) 40073 Dynamic Subtraction (w/borrowing)	40147 Further Investigation of Multiples Using Bead Bars (One-and Two-Digit Numbers 40149 Calculation of Multiples Using Table A and Table B Linear & Skip counting 4035 Linear and Skip counting	4004 Static Addition (ne carrying) 4004 Static addition (ne carrying) 4004 Static Addition with recording 4006 Dynamic Addition (Wicarrying) 4006 Concept of Static Subtraction with whole numbers 4006 Static Subtraction (no borrowing)	4034 Concept, Language, and Notation for Congruent Geometric Figures 4038 Concept, Language, and Notation for Similar Geometric Figures 4086 Concept, Language, and Notation for Equivalent Geometric Figures 4009 Association of Symbol & Quantity 1, 10, 100, 1000	RELEVANT A.M.I. ACTIVITIES
Graph paper Colored percils Ruler Yellow area material (w/grid lines)	Large bead frame W/paper Pencil	Large bead frame Stamp game with paper	Bead bars	Stamp game w/paper Large bead frame Pencil	Small bead frame Large bead frame Stf & lbf paper	Bead bar material Pencil/paper	Large bead frame	Large bead frame Samp game w/paper Pencil	Large bead frame Stamp game w/paper Pencil	Large bead frame	Golden bedd & decimal cards Large bead frame Stamp game	s Tables A & B Pencil	Lurge bead frame Stamp game	Red metal inset material Golden bead material Decimal cards	RESOURCES / MATERIALS
O	n	C	C	c	C	C	C	n	Q	C	n	C	n	n	"COMPLETENESS C = completely covers; P = partially covers; X = no coverage/ nothing maps"
															COMMENTS

Mess units units	MD: Measurement and Data							NBT: Number and Operations in Base 10					
Measure lengths indirectly and by iterating length units.		can cargory.	Describe and compare measurable attributes. Classify objects and count the number of objects in	numbers and with decimals to hundred by.	Perform operations with multi-dirit whole				Understand the place value system.			Generalize place value understanding for multi- digit visiole numbers. (Grade 4 expectations in this domain are limited to whole numbers less than or equal to 1,000,000.)	
1.MC A.2. Express the length of an object as a whole number of length unit, by laying multiple copies of a shorter object (the length unit) or do each understand that the length measurement of an object is the number of same-size length units that span it with no gaps or overlaps. Limit to concerts where the object being measured is spanned by a whole number of length units with no gaps or overlaps.	1.MD.A.1. Order three objects by length; compare the lengths of two objects indirectly by using a third object.	Kindergarten	Kindergarten	SNBTB7. Add, subtract, multiply and divide decimals to hundrefths, using concrete models or clowing and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.	SNBTB.6. Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisions, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Hinterste and explain the calculation by using equations, rectangular arrays, and/or or area models.	5.NBT.B.S. Fluently multiply multi-digit whole numbers using the standard algorithm.	5.NBTA4. Use place value understanding to round decimals to any place.	SABT.A.3. Read, write, and compare decimals to thousandths a. Read and write decimals to thousandtha using buse-ten numerals, number names, and expanded form, e.g., 347.392 = 33.100 + 4.3 10 + 7.2 + 3.5 (1/10) + 9.2 (1/1000). Is Compare two decimals to thousandtha bused on meanings of the digits in each place, using γ_{-} , and < symbols to record the results of comparisons.	SNRTA.2. Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a dockmal is multiplied or divided by a power of 10. Use whole-number exponents to denote powers of 10.	SNBTA.1 Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and 1/10 of what it represents in the place to its left.	4.NBTA 3. Use place value understanding to round multi-digit whole numbers to any place.	4.NBTA.2. Read and write multi-digit whole numbers using base- ter numerals, number names, and expanded form. Compare two multi-digit numbers based on meanings of the digits near blace, using >, =, and < symbols to record the results of comparisons.	in one place represents ten times what it represents in the place to its right. For example, recognize that 700 70 = 10 by applying concepts of place value and division.
40361 Concept of Measurement: non-standard unit of measurement for length 40442 Concept of measuring a surface with unit squares	40361 Concept of Measurement: non-standard unit of measurement for length 40442 Concept of measuring a surface with unit squares			42021 Addition and Subtraction using the Decimal Board Multiplication by a Unit Multiplier 42020 Multiplication by a Fraction Using the Decimal Checkerboard 42027 Category Multiplication in the Decimal System 42027 Category Multiplication in the Decimal System 42028 Multiplication of a Fraction by a Fraction Using 42021 Multiplication of a Fraction by a Fraction Using the Decimal Board 42121 Division by a Mizred Number or by a Decimal Number	40135 Division by a Multi-Digit Divisor 40136 Recording Intermediate Remainders, Quotient, Final Remainder 40127 Recording What has been used, Intermediate Remainders, Quotient, Final Remainder 40121 Multiplication by a Multi-Digit Multiplier (Using Facto, Recording Productor, Jarval Final Facto, Recording Productor, Jarval Final 40127 Geometric Form of Multiplication	40129 Consolidate Multiplication Fact memorization 40130 Traditional Multiplication Algorithm	40197 Decimals: Quantity and Language 40198 Decimals: Symbol 40199 Decimals: Formation and Reading	40197 Decimals Quantity and Language 40198 Decimals Symbol 40199 Decimals Formation and Reading	40111 Multiplication by a Multi-Digit Multiplier (Using All Facts, Recording Problem and Final Product) 40197 Decimals Quantity and Language 40198 Decimals Formoli 40198 Decimals Formoli	40197 Decimale Quantity and Language 40198 Decimale Symbol 40199 Decimale Formation and Reading 40127 Geemetric Form of Multiplication	40020 Expanded Notation/Decomposing numbers	4020 Expanded Neutrian/Deemposing numbers 4036 Concept, Language, and Notation for Congruent Geometric Figures 4048 Concept, Language, and Notation for Similar Geometric Figures 4056 Concept, Language, and Notation for Equivalent Geometric Figures 40099 Association of Symbol & Quantity 1, 10, 100, 1000	40127 Geometric Form of Multiplication
Objects from environment Yellow area material	Objects from environment Yellow area material			Decimal board (yellow board) & cubes/beads Felt squares for decimal checkerboard Decimal checkerboard Beads Numbers Paper Pencil	Rucis & tubes materials Paper/pendl Checkerboard Bead bars Bead bars No. Tackes, paper Goend pendis Ruler	Paper/pencil	Decimal cubes and beads Label strip for decimal board Decimal board (yellow board) & cubes/beads	Decimal cubes and beads Label strip for decimal board Decimal board (yellow board) & cubes/beads	Decimal cubes and beads Lade are for decimal beard Decimal board (pellow beard) & cubes/beads Checkerboard Bead bars Paper Paper	Decimal cubes and bend Lubd strip for decimal band Decimal board (yellow board) & cubes/beads Graph paper Colored pencils Ruler	Sbf/lbf Sbf/lbf paper Pencil	Sbfibf Sbfibf paper Penci Red metal inset material	Graph paper Colored pencils Ruler
c	C			O	0	c	C	G	G	0	o	C	C
	4												

CCSS DOMAIN	CCSS CLUSTER OBJECTIVES	CCSS STANDARDS	RELEVANT A.M.I. ACTIVITIES	RESOURCES / MATERIALS	"COMPLETENESS C = completely covers; P = partially covers; X = no coverage/ nothing maps"	COMMENTS
	Tell and write time.	1.MD.B.3. Tell and write time in hours and half-hours using analog and digital clocks.	In Geography album: Time Measurement – My Day		C	
		1.MD.C.4. Organize, represent, and interpret data with up to three categories; ask and answer questions about the total number of data points, how many in each category, and how many more or less are in one category than in another.	40340 Introduce Graphing (interpreting & constructing)	Graph examples Paper Pencils	c	
		2.MD.D.9. Generate measurement data by measuring lengths of several objects to the nearest whole unit, or by making repeated measurements of the same object. Show the measurements by making a line plot, where the horizontal scale is marked off in whole-number units.	40361 Concept of Measurement: non-standard unit of measurement for length 40442 Concept of measuring a surface with unit squares 40340 Introduce Graphing (interpreting & constructing)	Objects from environment Yellow area material Graph examples Paper Pencils	C	
		2.MD.D.10. Draw a picture graph and a bar graph (with single-unit scale) to represent a data set with up to four categories. Solve simple put-together, take-apart, and compare problems4 using information presented in a bar graph.	40340 Introduce Graphing (interpreting & constructing)	Graph examples Paper Pencils	c	
	Represent and interpret data.	3.MD.B.3. Draw a scaled picture graph and a scaled bar graph to represent a data set with several categories. Solve one- and two-step 'how many more' and 'how many less' problem using information presented in scaled bar graphs. For example, draw a bar graph in which each square in the bar graph might represent 5 pets.	40340 Introduce Graphing (interpreting & constructing)	Graph examples Paper Pencils	C	
		3.MD.B.4. Generate measurement data by measuring lengths using rulers marked with halves and fourths of an inch. Show the data by making a line plot, where the horizontal scale is marked off in appropriate units—whole numbers, halves, or quarters.	40362 Concept of Measurement Standard Unit for Measure	Measuring tools	c	
		4.MD.B.4. Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Solve problems involving addition and subtraction of fractions by using information presented in line plots. For example, from a line plot find and interpret the difference in length between the longest and shortest epecimens in an insect collection.	40173 Fractions: Quantity and Language 40174 Fractions: Symbol and Notation, further language 40175 Fractions: Other Representations	Red metal insets Fraction insets and labels	c	
MD: Measurement and Data		SMD.B.2. Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots. For example, given different measurements of liquid in identical beakers, find the amount of liquid each beaker would contain if the total amount in all the beakers were redistributed equally.	40173 Fractions: Quantity and Language 40174 Fractions: Symbol and Notation, further language 40175 Fractions: Other Representations 40374 Liquid measurements: Standard and Metric	Red metal insets Fraction insets and labels	C	
		2.MD.A.1. Measure the length of an object by selecting and using appropriate tools such as rulers, yardsticks, meter sticks, and measuring lapes.	40362 Concept of Measurement: Standard Unit for Measure	Measuring tools	с	
		2.MD.A.2. Measure the length of an object twice, using length units of different lengths for the two measurements, describe how the two measurements relate to the size of the unit chosen.	40362 Concept of Measurement: Standard Unit for Measure 40361 Concept of Measurement: Non-Standard Unit of Measure	Measuring tools Objects in the environment	c	
	Measure and estimate lengths in standard units.	2.MD.A.3. Estimate lengths using units of inches, feet, centimeters, and meters.	40362 Concept of Measurement: Standard Unit for Measure 40361 Concept of Measurement: Non-Standard Unit of Measure		Ç	Using measuring tools, the children can play a game of "Guess And Measure", estimating a link and then measuring to see how close they got.
		2.MD.A.4. Measure to determine how much longer one object is than another, expressing the length difference in terms of a standard length unit.	40362 Concept of Measurement: Standard Unit for Measure 40361 Concept of Measurement: Non-Standard Unit of Measure	Objects in the environment	c	
	Relate addition and subtraction to length.	2.MD.B.5. Use addition and subtraction within 100 to solve word problems involving lengths that are given in the same units, e.g., by using drawings (such as drawings of rulers) and equations with a symbol for the unknown number to represent the problem.	40054/40055 Addition Word Problems, problem solving	Golden beads Bead bars Word problems involving length	с	
	Resate addition and subtraction to rength.	2.MD.B.6. Represent whole numbers as lengths from 0 on a number line diagram with equally spaced points corresponding to the numbers 0, 1, 2,, and represent whole-number sums and differences within 100 on a number line diagram.	40291 Introduction to Signed Numbers	Elementary/negative snake game	P	Information in the lesson Introduction to Signed Numbers can adapted to present only the positive whole numbers.
		2.MD.C.7. Tell and write time from analog and digital clocks to the nearest five minutes, using a.m. and p.m.		In geography album: time measurement – my day	C	Line Line in
	Work with time and money.	2.MD.C.8. Solve word problems involving dollar bills, quarters, dimes, nickels, and pennies, using \$ and ¢ symbols appropriately. Example: If you have 2 dimes and 3 pennies, how many cents do you have?	40054/40055 Addition Word Problems, problem solving	Golden beads Bead bars Word problems involving money	c	

CCSS DOMAIN	CCSS CLUSTER OBJECTIVES	CCSS STANDARDS	RELEVANT A.M.I. ACTIVITIES	RESOURCES / MATERIALS	"COMPLETENESS C = completely covers; P = partially covers;	COMMENTS
		3.MD A.1 Tell and write time to the nearest minute and measure time intervals in munute. Solve word problems involving addition and subtraction of time intervals in minutes, e.g., by representing the problem on a number line diagram.	40054/40055 Addition Word Problems, problem salving	Golden beads Bead bars Word problems involving time	X = no coverage/ nothing maps C	
	Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects.		4070 Volume 4071 Weight 4072 Area 4072 Area 4074 Liquid measurements: Sandard and Metric	Objects in the environment Pun balance Measuring cups, beakers, graduated cylinders, etc.	C.	
		3.MDC5. Recognize area as an attribute of plane figures and understand concepts of area measurement. A square with side length 1 unit, called a unit quare it said in have 'no expanse mail' of area, and can be used to measure area. b. A plane figure which can be covered without gops or overlaps by n unit squares is said to have an area of square milds.	4042 Meaning Surface wUnit Say 4043 Transforming Surface to Rectangle to Measure Area	Yellow area material (w/grd lines) Yellow area material, rectangle	o	
		3.MD.C.6. Measure areas by counting unit squares (square cm, square m, square in, square th, and improvised units).	40442 Measuring Surface w/Unit Sqs	Yellow area material (w/grid lines)	C	
	Geometric measurement understand concepts of area and relate area to multiplication and to addition.	3.MDC.7. Relate area to the operations of multiplication and addition. A. Find the area of a rectangle with whole-number side lengths by Hingi et and show that the areas is the same as would be found by multiplying the side lengths. Is Multiply side lengths to find areas of rectangles with whole-number side lengths in the context of solving real world an antisematical problems, and the present whole-number products as rectangular areas in multerniford resoning. C loc Elling to also via a concret case that the errar of a restangle with whole-number side lengths and b+c is the sum of a x b and a x c. Use area models to represent the distributive property in multerniforms by decomposing them into non-overlapping rectangles and adding the areas of the non-overlapping parts, applying his technique to solve real world problems.	40441 Identifying bah 40465 Formula for Area of Rectangle 40467 - 40486 Formula for Panillologram and Tiangle 40467 - 40453 Area Tirangle, Rhomkus, Tangezaid, Decagon and Regular Polygons like Fentagons	Yellow area material Deperfection Vellow area material, paper/pencil Vellow area material, paper/pencil Red metal equivalence insets/iron material	o	Mapped AMI activities also cover deriving formulas for the area of paralleloperana and triangles, and explores areas of rhombus, traperoid, desagons and regular polyneas like persons. Word problems extend this work and provide real-world experience.
MD. Management and Data	Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures.	3ADD.28. Solve real world and mathematical problems involving perimeters of polygons, including finding the perimeter given the said lengths, finding an unknown side length, and exhibiting retrangles with the same perimeter and different areas or with the same area and different perimeters.	40416 Parts of a Regular Polygon 40442 Measuring Surface w/Unit Sqs 40443 Transforming Surface to Rec	Box of geometry sticks Yellow area material (w/grid lines) Yellow area material, rectangle	7	Mapped AMI activities introduce concept of perimeter but do not specifically address problem-solving with perimeter.
		4MD A.1. Know relative sizes of measurement units within one system of units including km, m, cm, kg, g, Bh, ez, I, an, hr, min, see. Within a single system of measurement, express measurements equivalents in a two-column table. Ever example, how that 1 ft is 12 times as long as 1 in. Express the length of s 4 ft, smake as 48 in. Generates a conversion table for fest and incluss listing the number pairs (1, 12), (2, 34), (3, 56),	40361 Non-standard Unit for Length 4056 Standard Unit for Length 4056 Intro to Asternary English Synt 4056 Intro to Metric System 40566-40368 Metric System	Objects from the environment Measuring tools Measuring tools Decimal board & handmade cards Card material		Creation of conversion table not directly noted in lessons here.
	Solve problems involving measurement and conversion of measurements from a larger unit to a smaller unit.	4MD A.2. Use the four operations to solve word problems involving distances, intervals of time, liquid volumes, masses of objects, and money, including problems involving simple fractions or decimals, and problems that there is a solution of the solution of the solution larger unit in terms of a smaller unit. Represent measurement quantities using diagrams such as number line diagrams that feature a measurement scale.	40349 Preliminary Run a Race 40350-40352 Stolving Diat, Time, Speed 40340-40341 Intro to/Type of Graphy 40340-40348 Solving for Interest, Rate, Principle, Time 40370-40373 Volume, Welght, Area, Temperature	Group of children Gold beuás & word problem labels Gruph ezamples, paper/pencils Golden beads & word problem labels	0	
		4MD A.3. Apply the area and perimeter formulas for rectangles in real world and mathematical problems. For example, find the width of a rectangular room given the area of the flooring and the length, by viewing the area formula as a multiplication equation with an unknown factor.	40334 Trans Verbal Probs to Equations 40337 Algebraic Word Problems 40331–40332 Solving for One Unknown	Paper/pencil Paper/pencil Bead bars, number/operations tickets	C	
	Geometric measurement: understand concepts of	4MD.C.5. Recoprize angles as geometric shapes that are formed wherever two rays share a common endpoint, and understand concepts of angle measurements - A van maple is measured with reference to a circle with its center at the common endpoint of the rays, by considering the fraction of the circular are between the points where the two rays intersect the circle. An angle that turns through two the two rays intersect the circle. An angle that turns through measure angles. An angle that turns through n one-degrees angles is and thare an angle that turns through n one-degrees angles as and have an angle.	40403 Types of Angles 40404 Parts of an Angle	Bax of geometry sticks, right angle tool Bax of geometry sticks	G	
	angle and measure angles.	4.MD.C.6. Measure angles in whole-number degrees using a protractor. Sketch angles of specified measure.	40408 Measurement of Angle Degrees 40409 Measurement of Angle Degrees	Montessori protractor Standard protractor	с	
		4AD C.7. Recapitz angle mesure as additive. When an angle is decomposed into non-overlapping parts, the angle mesure of the whole is the sum of the angle mesures of the parts. Solve addition and subtraction problems to find unknown angles on a diagram in real world and mathematical problems, e.g., by using an equation with a symbol for the unknown angle mesure.	40408 Measurement of Angle Degrees 40409 Measurement of Angle Degrees 40405 Pairs of Angles 40406 Angles Cut by a Transversal	Mentessori protractor Standard protractor Box of geometry sticks Box of geometry sticks	C	Mapped AMI activities go beyond standard to cover various types of angles created by transversals.

				C: Ceennetry					MD: Measurement and Data				CCSS DOMAIN
			Reson with shapes and their attributes.				Analyze, compare, create, and compose shapes.	Identify and describe shapes (aquares, circles, triangles, rectangles, heragons, cubes, cones, cylinders, and apheres).	Geometric measurement understand concepts of volume and relate volume to multiplication and to addition.			Convert like measurement units within a given measurement system.	CCSS CLUSTER OBJECTIVES
3.G.A.I. Understand that shape in different categories (e.g., therabues, rectangles, and othera) may share attributes (e.g., having four sides), and that the shared attributes can define a larger category (e.g. quadralarent). Recognize thombases, rectangles, and quares as examples of quadralarents, and dawe examples of quadralaterais that do not belong to any of these subcategories.	2.G.A.3. Partition circles and rectangles into two, three, or four equal abares, describe the hares using the ewords halves, thirds, half of, a thirds of cer, and describe the whole as two halves, three thirds, four fourths. Recognize that equal shares of identical wholes need not have the same shape.	2.G.A.2. Partition a rectangle into rows and columns of same-size squares and count to find the total number of them.	2.6.A.1. Recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal faces. (Stars are compared literally or vanally, not compared by measuring.) identify triangles, quadrilaterals, pentagons, hexagons, and cubed.	1.G. A.3. Partition circle and rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares.	1.G.A.2. Compose two-dimensional abapts (rectangles, squares, trapezoids, triangles, half-circles, and quarter-circle) or three- dimensional abapts (coles-right rectangular prima; right circular comes, and right circular splinders) to create a composite shape, and compose new abapts from the composite abapt.	1.G. A. I. Dietinguish between defining attributes (e.g., triangles are closed and three-sided) versus non-defining attributes (e.g., color, ordentation, overall stee); build and draw shapes to posses defining attributes.	Kindergarten	Kindergarten	SMD.G.S. Relate volume to the operations of multiplication and addition and solver and world and numberatical problems involving volume. a Find the volume of a right rectangular prior with whole-number side length by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge length, equivalently by multiplying the height by the area of the base. Represent threadout solve commer products as volumes, e.g. to represent the associative property of multiplication. a Apply the formular yield rectangular priora to find volume of right extrangular priora world and mathematical problems. b. Recognize volume as additive. Find volume of solid figures composed of two non-overlapping right rectangular priora by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.	5.MD.C.4. Measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft., and improvised units.	SMD C.1. Recognize volume as an attribute of solid figures and understand concepts of volume measurement. a. A cube with side length 1 unit, cube; a valid to have "one cubic unit" of wolume, and can be used to measure volume, b. A solid figure which can be packed whome gaps or overlaps using n unit cubes is said to have a volume of n cubic units.	5.MD.A.1. Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.	CCSS STANDARDS
40134 Types of Quadrilateralı 40425 Parir of a Quadrilateralı 40426 Family Tree of Quadrilateralı	40173 Fractions Quantity and Language 40174 Fractions Symbol, Notation, Further Language 40175 Fractions Other Representations 40176 Equivalence Sensorial	40442 Concept of Measuring a Surface with Unit Squares	4090 Introduction to the Geometry Nomenclature Material 4091 Activity One 4092 Activity Two 4093 Activity Two 4093 Activity Three 4093 Activity Three 4093 Activity Three 4093 Activity Toreal 40412 Types of Polygon, Named by the Number of Sides 40424 Types of Quadrilaterals	40173 Fractions Quantity and Language 40174 Fractions Symbol, Notation, Further Language 40174 Fractions Symbol, Notation, Further Language 40176 Equivalence Sensorial	40479 Metal Inset Techniques 4040 Designing Uning the Metal Inset 40481 Techniques Using a Straight Edge or Ruler 40482 Techniques Using a Compas 40483 Designing Contextic Figures/ Designing with a 5traight-Edge and Compasa	a stranger			40467 Volume of Right Prim 40468 Right Primus wNon-Rec Bases	40466 Concept of Volume	f 40466 Concept of Volume	40367 Conversions Small to Large Unit 40368 Conversions Large to Small Unit	RELEVANT A.M.I. ACTIVITIES
Box of geometry sticks Right angle tool	Red metal fraction insets	s Yellow area material	Geenery nonencluture material Bar of geometry sticks Right angle tool	Red metal fraction insets Labels	Meal insets Buler Compass Gennetry vold Strawisting Geometric solid	Geometry nonenclahure material Box of geometry sticks Right angle tool 3			Rectangular prism, volume material, a 2cm cube Solid and divided prism material	2Cm and 1cm white cube material	2Cm and 1 cm white cube material		RESOURCES / MATERIALS
n	n	С	n	n	n	n			D	·c	C		*COMPLETENESS C = completely covers, P = partially covers, X = no coverage/ nothing maps
									Mapped AMI activities also cover Volume of Square Pyramid. Solids of Reations. Volume of a Cylinder, Volume of a Core and Volume of a Sphere				COMMENTS

CCSS DOMAIN	CCSS CLUSTER OBJECTIVES	CCSS STANDARDS	RELEVANT A.M.I. ACTIVITIES	RESOURCES / MATERIALS	"COMPLETENESS C = completely covers, P = partially covers, X = no coverage/ nothing maps"	COMMENTS
		3.G.A.2. Partition shapes into parts with equal areas. Express the area of each part as a unit fraction of the whole. For example, partition a shape into 4 parts with equal area, and describe the area of each part as 1/4 of the area of the shape.	40173 Fractions Quantity and Language 40174 Fractions Symbol, Notation, Further Language 40175 Fractions Other Representations 40176 Equivalence Sensorial	Red metal fraction insets Labels	с	
		4.G.A.1. Draw points, lines, line segments, rays, angles (right, acute, obtuse), and perpendicular and parallel lines. Identify these in two-dimensional figures.	40397 Types of Lines 40398 Parts of a Straight Line 40499 Positions of a Straight Line 40400 Positions of Two Straight Lines	"String Scissors Box of geometry sticks	с	
	Draw and identify lines and angles, and classify shapes by properties of their lines and angles.	4.G.A.2. Classify two-dimensional figures based on the presence or absence of parallel or perpendicular lines, or the presence or absence of angles of a specified size. Recognize right triangles as a category, and identify right triangles.	40499 Positions of a Straight Line 40400 Positions of Two Straight Lines 40403 Types of Angles 40404 Parts of an Angle 40420 Types of Triangles According to Angles	Box of geometry sticks Right angle tool	с	
		4.G.A.3. Recognize a line of symmetry for a two-dimensional figure as a line across the figure such that the figure can be folded along the line into matching parts. Identify line-symmetric figures and draw lines of symmetry.	40387 Further Investigation of Congruent, Similar, and Equivalent Figures Using Constructive Triangles	Constructive triangles	P	Children who have worked with the constructive triangles will have discovered the concept themselves; the teacher will need to provide the language "line of symmetry"
	Graph points on the coordinate plane to solve real- world and mathematical problems.	5.6.A.1. Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the two axes and the coordinates concerption that the names of the two axes and the coordinates concerption of (e.g., x-axis and x-coordinate, y-axis and y-coordinate).	40340 Introduce Graphing (Interpreting & Constructing Grapha) 40341 Types of Graphs	Graph paper Graph examples	Р	•
G: Geometry		5.6.A.2. Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Classify two-dimensional figures into categories based on their properties.	40340 Introduce Graphing (Interpreting & Constructing Graphs) 40341 Types of Graphs	Graph paper Graph examples	с	
	Classify two-dimensional figures into categories	5.G.B.3. Understand that attributes belonging to a category of two- dimensional figures also belong to all subcategories of that category. For example, all rectangles have four right angles and squares are rectangles, so all squares have four right angles.	40390 Introduction to the Geometry Nomenclature Material 40426 Family Tree of Quadrilaterals	Geometry nomenclature material	c	
	based on their properties.	5.G.B.4. Classify two-dimensional figures in a hierarchy based on properties.	40391 Introduction to the Geometry Nomenclature Material 40422 Types of Triangles According to Sides and Angles 40426 Family Tree of Quadrilaterals	Geometry nomenclature material Box of sticks	с	On Standardized Tests, the question often asks students to classify figures into a chart based on properties.
		6.G.A.1. Find the area of right triangles, other triangles, special quadrilaterals, and polygons by composing into rectangles or decomposing into triangles and other shapes; apply these techniques in the context of solving real-world and mathematical problems.	40446-48 Deriving the formula for rectangles, parallelograms and three kinds of triangles 40450-55 Formulas with metal insets of equivalent figures-triangles, rhombus, trapezoid, decagon and regular polygons	Yellow material for area, iron insets for equivalence	с	Word problems and hands-on building projects within the classroom extend these concepts and provide real-world experience.
	Solve real-world and mathematical problems involving area, surface area, and volume.	6.6.A.2. Find the volume of a right rectangular prim with fractional edge lengths by packing it with unit cubes of the appropriate unit fraction edge lengths, and show that the volume is the same as would be found by multiplying the edge lengths of the prism. Apply the formulas V = 1 w h and V = b ho find volumes of right rectangular prisms with fractional edge lengths in the context of solving real-word and mathematical problems.	40466 Concept of volume 40467 Volume of a right prism	1 & 2 Cm volume cubes, whole and divided geometric solids, hollow solids	с	Much more work is done with a variety of figures including heragonal, triangular solids and pyramids in lessons 40468-40469.
		6.G.A.3. Draw polygons in the coordinate plane given coordinates for the vertices; use coordinates to find the length of a side joining points with the same first coordinate or the same second coordinate. Apply these techniques in the context of solving real- world and mathematical problems.			x	
		6.G.A.4. Represent three-dimensional figures using nets made up of rectangles and triangles, and use the nets to find the surface area of these figures. Apply these techniques in the context of solving real-world and mathematical problems.	40476 Total and Lateral Area	Geometric solids & paper	с	
VF: Number and OperationsFractions	"(Grade 3 expectations in this domain are limited to fractions with denominators 2, 3, 4, 6, and 8.) (Grade 4 expectations in this domain are limited to fractions with denominators 2, 3, 4, 5, 6, 8, 10, 12, and 100.)"				1	AMI starts much earlier, e.g K, 1, 2
	Develop understanding of fractions as numbers	3.NF.A.1. Understand a fraction 1/b as the quantity formed by 1 part when a whole is partitioned into b equal parts; understand a fraction a/b as the quantity formed by a parts of size 1/b.	40173 Fractions: Quantity and Language 40174 Fractions: Symbol, Notation, Further Language 40175 Fractions: Other Representations	Red metal fraction insets and labels Divided squares and triangles Constructive triangles	с	

CCSS DOMAIN	CCSS CLUSTER OBJECTIVES	CCSS STANDARDS	RELEVANT A.M.I. ACTIVITIES	RESOURCES / MATERIALS	"COMPLETENESS C = completely covers, P = partially covers, X = no coverage/ nothing mat s"	COMMENTS
		3.NFA.2. Understand a fraction as a number on the number line; represent fractions on a number line diagram. a. Represent a fraction 1/b on a number line diagram by defining the interval from 0 to 1 as the whole and partitioning it into be equal parts. Recognize that each part has size 1/b and that the endpoint of the part based at 0 locates the number 1/b on the number line. b. Represent a fraction a/b on a number line diagram by marking off a length 1/b from 0. Recognize that the resulting interval has size a/b and that its endpoint locates the number a/b on the number line.			x	Concepts of fractions on number line are not covered, although the same concepts are developed in the context of divided polygons in the Fraction Insets AMI lesson not numbered: "Fractions as Parts of a Set" (HMTI, 2013)
	Develop understanding of fractions as numbers	3.NFA.3. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. a. Understand two fractions as equivalent (equal) if they are the same size, or the same point on a number line. b. Recognize and generate simple equivalent fractions, e.g., $12 = 24/4$, $4(5 = 23)$. Explain why the fractions are equivalent, e.g., by using a visual fraction model. c. Express whole numbers as fractions, and recognize fractions that are equivalent to whole numbers. Examples: Express 3 in the form 3 = 3/1; recognize that $6/1 = 6$; locate $4/4$ and 1 at the same point of a number line diagram. d. Compare two fractions with the same numerator or the same denominator by reasoning about their size. Recognize that comparisons are valid only when the two fractions refer to the same whole. Record the results of comparisons with the symbols $>$, $=$, or <, and justify the conclusions, e.g., by using a visual fraction model.	40176 Equivalence: Sensorial	Red fraction insets and labels Box of fraction pieces Fraction charts 3, 4, 5, & 11	P	AMI lesson not numbered: "Nomenclature for Equivalence" (HMTI, 2013) completes equivalence table
		4.NEA.1. Explain why a fraction a/b is equivalent to a fraction (n x $a/(n x b)$ by using visual fraction models, with attention to how the number and size of the parts differ even though the two fractions themselves are the same size. Use this principle to recognize and generate equivalent fractions.	40176 Equivalence: Sensorial	Red fraction insets and labels Divided squares and triangles Box of fraction pieces Fraction charts 3, 4, 5, & 11	р	AMI work starts earlier, e.g. 1-2; this is an outcome of "repeated effortful practice" of the students
NF: Number and OperationsFractions	Extend understanding of fraction equivalence and ordering.	4.NFA.2. Compare two fractions with different numerators and different denominators, e.g., by creating common denominators or numerators, or by comparing to a benchmark fraction such as 1/2. Recognize that comparisons are valid only when the two fractions refer to the same whole. Record the results of comparisons with symbols >; =, or <, and justify the conclusions, e.g., by using a visual fraction model.	40176 Equivalence: Sensorial	Red fraction insets and labels Box of fraction pieces Fraction charts 3, 4, 5, & 11	P	
	Build fractions from unit fractions by applying and	4.NFB.3. Understand a fraction a/b with a > 1 as a sum of fractions 1/b a. Understand addition and subtraction of fractions as joining and separating parts referring to the same whole. b Decompose a fraction into a sum of fractions with the same denominator in more than one way, recording each decomposition by an equation. Justify decompositions, e.g., by using a visual fraction model. Examples: 3/8 = 1/8 + 1/8 + 1/8 ; 3/8 = 1/8 + 2/8 ; 2 1/8 = 1 + 1 1/8 = 8/8 + 1/8 + 1/8 + 1/8 ; 3/8 = 1/8 + 2/8 ; 2 1/8 = 1 + 1 1/8 = 8/8 + 1/8 + 1/8 + c. Add and subtract mixed numbers with like denominators, e.g., by replacing each mixed numbers with problems involving addition and subtraction of fractions referring to the same whole and having like denominators, e.g., by using visual fraction models and equations to represent the problem.	40178 Simple Addition (Denominators Common, Reduction) 40179 Simple Subtraction (Denominators Common, Reduction)	Praction insets and paper tickets	c	
	extending previous understandings of operations on whole numbers.	4.NEB.4. Apply and extend previous understandings of multiplication to multiply a fraction by a whole number, a. Understand a fraction a/b as a multiple of 1/b. For example, use a visual fraction model to represent 5/4 as the product 5 x (1/4), recording the conclusion by the equation 5/4 = 5 x (1/4), b. Understand a multiple of a/b as a multiple of 1/b, and use this understanding to multiply a fraction by a whole number. For example, use a visual fraction model to express 3 x (2/5) as 6 x (1/5), recognizing this product as 6/5. (In general, n x (a/b) = (n x a)/b.) \leq 5/b/w word problems involving multiplication of a fraction by a whole number, e.g., by using visual fraction models and equations to represent the problem. For example, if each person at a party will eat 3/8 of a pound of roast beef, and there will be 5 people at the party, how many pounds of roast beef will be needed?	40180 Simple Multiplication (by Single-Digit Whole Number, Reduction)	Fraction insets and paper tickets	c	Related lessons might be: 40319 Ratio can be Expressed as a Fraction, 40320 Ratios are Equal if They are Equivalent Fraction

	0	Fraction insets and paper tickets Large skittes Pencil/paper	40185 Division by a Fraction Less than One (Measurement/Group) 40186 Division by a Fraction Less than One (Partitive / Starting)"	SVR 37. Apply and errord previous understandings of division to divide unit fractions by violate numbers and solved numbers by not fractions. (Students date to multiply fractions in general, and develop transport to the fractions in general, by reasoning about the relationship between multiplication and distions. But division of a unit fraction by a non-zow whole number, and compute division of a unit fraction by non-zow whole numbers, and compute such quotients for example, a equivement at the gradely.), a interpret division of a unit fraction model to show the quotient. Use the relationship between multiplication and division to advise the quotient. Use the relationship between and quotients. For example, create as any context for 4 + (15), and use a such quotient. For example, create as any context for 4 + (15), and use a simularization and division to explain that 4 + (15) = 20 because 20 x (15) = 4 . Softweet world problem in the whole numbers by unit fractions, e.g., by uning visual fraction mode and equation to represent the problem. For example, the world invites of vision fractions by unit fractions, e.g., and using visual fraction mode and equation to represent the problem. For example, the world problem will each personn get 13 people lature 112h for discolute equally? How many 12h cup eventing at the first opped ration?		
This is an outcome of "repeated effortful practice" of the child, however it would be helpful to have some reliable sample problems	C		40192 Abstraction of the Rules for Operations with Fractions 40193 Applications with Fractions	5.NF.B.6. Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
This is an outcome of repeated practice of working problems. If the child does not come to this realization a separate discussion may occur guiding the child through the materials.	n	Fraction insets paper tickets bort of fraction pieces	40184 Multiplication by a Fraction Less than One 40180 Simple Multiplication (by Single-Digit Whole Number, Reduction)	SNF 8.5 Interpret multiplication as scaling (rearing), by a. Comparing the size of a product to be tries of one factor on the basis of the size of the other factor, without performing the indicated multiplication. It Explaining why multiplying given number by a fraction genet than it results in a product generat than the given number (recognizing multiplication by whole numbers greater than 1 as a familiar case) capaining why multiplying a given number by a fraction teads in a product number than the given number; and relating be principle of fraction equivalence $ab = (n x a)(n x b)$ to the effect of multiplying ab by 1.	Apply and extend previous understandings of multiplication and division to multiply and divide fractions.	
"AMI lesson not numbered ""Multiplication Using Graph Paper" (HMTL 2013) AMI does not directly map multiplication of fractions to area, except loosely in using graph paper to find common denominator"	-	Praction intets Piper tickets Bux of fraction pieces	40180 Simple Multiplication (by Single-Digit Whole Number, Reduction) 40184 Multiplication by a Fraction Less than One	SVE 8.4 (apply and ceread previous understandings of multiplication to multiply a fraction or whole number by a fraction. a Interpret the product (ab) 2 q as a parts of a partition of q into b equal parts equivalently, as the result of a sequence of operations as $q + b$ for example, us a visual fraction model to alow (27.3) 2 x = 6.5, and (27.3) 2 + 0.5, (37.3) and (27.3) 2 + 0.5, (27.5) 2 + 0.5, (27.5) 2 + 0.5, (27.5) 2 + 0.5, (27.5) 2 + 0.5, (27.5) 2 + 0.5, (27.5) 2 + 0		NF. Number and Operations - Fractions
	n	Fraction insets and paper tickets Large skittles	40181 Simple Division (by Single-Digit Whole Number, Reduction)	SVRB.3 Interpret a fraction a driving of the numerator by the demonstance (wb = +b). Solve word problems involving division of whole numbers, e.g., by using visual fraction models or equations to represent the problem. For example, interpret 3/4 as the result of driving 3 by 4, noting that 3/4 multiplied by 4 equals 3, and that when 3 wholes are knowed quality monog 4 respite each person has a have of size 3/4 [15] people want to futer 3/6 pound sake of rice equally by weight how many pounds of rice should each person get? Between what two whole numbers does your answer list?		
This is an outcome of "repeated effortful practice" of the child, however it would be helpful to have some reliable sample problems	-		40193 Applications with Fractions	SVE A.2. Solve word problem, involving addition and subtraction of fractions referring to the same whole, including cases of unitie denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate menality and assess the reasonableness of answers. For example, recognize an incorrect result $23 + 1/2 = 3/7$, by observing that $37 > (1/2)$.		
	n	Fraction insets and paper tickets Bace of fraction pieces Transparencies prepared with fraction lines Graph paper	4)183 Addition/Subtraction: Fuctomannen Denominators 40188 Addition/Subtraction: Fuding a Common Denominator Unit Junaparencia 40189 Addition/Subtraction: Fuding a Common Denominator by Multiplying the Denominator, Finding the Numerators by Rasing or Reducting a Fraction 40191 Addition/Subtraction: Finding the Least Common Denominator (LCI) 0 High Addition/Subtraction: Finding a Common Denominator (LCI) 0 High Addition/Subtraction - Finding a Common Denominator (LCI) 0 High Addition - Finding a Common Denominator (LCI) 0 High Addition - Finding a C	5.NFA.1. Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, 2/3 + 5/4 = $8/12 + 15/12 = 23/12$. (In general, $ab + cd = (ad + bc)/bd$)	Use equivalent fractions as a strategy to add and subtract fractions.	
S COMMENTS	"COMPLETENESS C = completely covers, P = partially covers, X = no coverage/ nothing maps	RESOURCES / MATERIALS	RELEVANT A.M.I. ACTIVITIES	CCSS STANDARDS	CCSS CLUSTER OBJECTIVES	CCSS DOMAIN

		(NS) The Number System			(RP) Ratios and Proportional Relationships				NF. Number and OperationsFractions		CCSS DOMAIN
Apply and extend previous understandings of numbers to the system of rational numbers.	muc common naccors and multiples.	Compute fuently with multi-digit numbers and		Apply and extend previous understandings of multiplication and division to divide fractions by fractions.	Understand ratio concepts and use ratio reasoning to solve problems.				28 Understand decimal notation for fractions, and compare decimal fractions.		CCSS CLUSTER OBJECTIVES
6.NS.C.S. Understand that positive and negative numbers are used together to describe quantities having opposite directions or value (e.g., temperature above/body zero, deviation above/body sea level, creditu/doits, positive/negative descrits change); use positive and negative numbers to represent quantities in real-world context, explaining the menning of 01 nexh situation.	6 NS 8.4. Find the greatest common factor of two whole numbers less than or equal to 100 and the least common multiple of two whole numbers itsets than or equal to 12. Use the datibutive property to express a sum of two whole numbers yith common factor as a multiple of a sum of two whole numbers with no common factor. For example, express 36 + 8 as 4 (9 + 2).	6.NS.B.3. Fluently add, subtract, multiply, and divide multi-digit decimals using the standard algorithm for each operation.	6.NS.B.2. Fluently divide multi-digit numbers using the standard algorithm.	6.NS. A.1. Interpret and compute quotients of fractions, e.g. word problems involving division of fractions by fractions, e.g. by using yound fraction models and equations to represent the problem. For example, create a story context for $(2J) + (3/4)$ and use a visual fraction model to show the quotients that the relationship between multiplication and division to explain that $(2J) + (3/4) \approx 8Mb$ because 3/4 of 8/35 to 2/3. (In general. (a/b) + $(2J) = (2/4) \approx 8Mb$ because 3/4 of 8/35 to 2/3. (In general. (a/b) + $(2J) = (2/4) \approx 8Mb$ because 3/4 of 8/35 to 2/3. (In general. (a/b) + $(2J) = (2/4) \approx 8Mb$ because 3/4 of 8/35 to 2/3. (In general, (a/b) + $(2J) = (2/4) \approx 10/4$ because 3/4 of 8/36 to 2/36 because 3/4 of 8/36 to 2/36 because 3/4 of 8/36 to 2/36 because 3/4 of 8/36 because 3/46 because 3/4	6 GR2.A.3. Use ratio and rate reasoning to solve real-world and requivalent ratios, tupe diagrams, double enumber independence equivalent ratios, tupe diagrams, double enumber independence equivalent ratios, tupe diagrams, double enumber independence with wholes, number of equivalent ratios relating equanities with wholes, much measurements, independence plane. Use tables, and plot the pairs of values on the coordinate plane. Use tables, and plot the pairs of values on the coordinate plane. Use tables to compare ratios. Notive unit rate problems including these movels in Stores, then at that rate, low rample, if it took 7 hours to movel always, then at that rate, low rample and the process of 8 movels in Store and the precent. A. Use ratio reasoning the whole, given a part and the precent. A. Use ratio reasoning to covert researcement waits, manipulate and transform units appropriately when multiplying or dividing quartifiers.	6 RP A.2. Understand the concept of a unit rate <i>a/b</i> associated with a ratio arb with <i>b</i> wy 0, and use rate language in the concert of a ratio ration taking for example. This recipe has a ratio of 3 cays of flour to 4 caps of sugar, so there is 3/4 cap of flour for each cap of sugar "We puid \$75 for 15 hamburgen, which is a rate of \$5 per hamburger. ⁷¹	6.RP.A.1. Understand the concept of a ratio and use ratio language to describe a ratio calainoship between two quantitatic For example. The ratio of wings to beak to the bird house at the ratio was 2:1, because for every 2 wings there was 1 beak." For every wole candidate A received, candidate C received nearly three rotos?	AVEC.7 Compare two decimals to handed the interact Recognize that comparisons are valid only when the two decimals refer to the same whole Record the results of comparisons with the symbols $x_{-} = or <_{+}$ and justify the conclusions, e.g., by using a vinal model:	4XEC.6. Use decimal netation for fractions with denominators 10 or 100 For example, rewrite 0.62 as 62/100; deteribe a length as 062 meters, locate 0.62 on a number line diagram.	4.NFC5. Express a fraction with denominator 10 as an equivalent fraction with denominator 100, and use this technique to add two fractions with repetive denominators 10 and 1004 For example, express 3/10 as 30/100, and add 3/10 + 4/100 = 34/100.	CCSS STANDARDS
40291 Introduction to Signed Numbers 40296 Word Problems Using Signed Numbers	400% Distributive Law of Multiplication 40153 Concept, Language, and Notation for ICM 40160 Concept, Language, and Notation for Greatest Common Factor (GCF)	40209 Agorithm For Multiplication of Decimals 40202 Algorithm for Addition and Subtraction of Decimals 40212 Algorithm for Division of Decimals	40142 Traditional Algorithm	40185 Division by a fraction less than one (Measurement/ Group) 40186 Division by a fraction less than one (partitive/ 40186 Division by a fraction less than one (partitive/ sharing) 14 40192 Abstraction of the Rules for Operations with Fractions	 40321 Problem solving using Ratio 40320 Ratios are equal if they are equivalent fractions 40350-40352 Solving for Distance / Time / Speed 9 	40321 Problem solving using Ratio	40318 Concept, Language, and Notation for Ratio 40319 Ratio can be expressed as a fraction	at 40218 Rounding of Decimal Fractions	40214 Concept, Language, and Notation of Percentage 40215 Conversion of Fraction Insets to Percentage using 9 the Centestinal Frame 40219 Conversion of Common to Decimal Fractions (and vice versa)		RELEVANT A.M.I. ACTIVITIES
	Read hars, carids, parentheses, envelopes, bead hars. Pencil and paper Fegloard	Pencil/paper	Pencil/paper	nt/ Fraction insets and paper tickets Fraction insets, paper tickets, large skittles	Pegboard and pegs, paper and pendl Paper/pendl, objects from the environment	Objects from the classroom, paper and pencil	Objects from the classroom, paper and pencil	Centesimal frame Graph paper	g Centessimal frame Red fraction insets and centessimal frame Pencil/paper	Decimal cubes and heads Label strip for decimal board Decimal board (yellow board) & cubes/beads	RESOURCES / MATERIALS
c.		n	n	0	7	đ	n	p	n	C	COMPLETENESS C = completely covers, P = partially covers, X = no coverage/ nothing maps
	Finalize the abstraction by practicing the specific examples that are featured in the standard			Provide word problems that meet the needs for this standard	Teacher should introduce the term "atc" when presenting these lessons			AMI doesn't directly teach number line for fractions			COMMENTS

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CCSS DOMAIN	CCSS CLUSTER OBJECTIVES	CCSS STANDARDS	RELEVANT A.M.I. ACTIVITIES	RESOURCES / MATERIALS	"COMPLETENESS C = completely covers; P = partially covers; X = no coverage/ nothing maps'	COMMENTS
		6.NS.C.6. Understand a rational number as a point on the number line. Extend number line diagrams and coordinate axes familiar from previous grades to represent points on the line and in the plane with negative number coordinates. A Recognize opposite signs of numbers as indicating locations on opposite iddes of 0 on the number line; recognize that the opposite of the opposite of a number is the number itself, e.g., $-(-3) = 3$, and that 0 is its own opposite. b. Understand signs of numbers in ordered pairs as indicating locations in quadrants of the coordinate plane; recognize that when two ordered pairs differ only by signs, the locations of the points are related by reflections across one or both axes. c. Find and position integers and other rational numbers on a horizontal or vertical number line diagram; find and position pairs of integers and other rational numbers on a coordinate plane.			X	
(NS) The Number System	Apply and extend previous understandings of numbers to the system of rational numbers.	6 NSC.7. Understand ordering and absolute value of rational numbers. a. Interpret statements of inequality as statements about the relative position of two numbers on a number line diagram. For example, interpret-3 > -7 as a statement that -3 is located to the right of -7 on a number line oriented from left to right. b. Write, interpret, and explain statements of order for rational numbers in real-world contexts. For example, write -3 oc > -7 oC to express the fact that -3 oc lis warmer than -7 o.C. c. Understand the absolute value of a rational number as its distance from 0 on the number line, interpret absolute value as magnitude for a positive or negative quantity in a real-world collars, write -30 = 30 to describe the size of the debt in dollars. d. Distinguish comparisons of absolute value from statements about order. For example, recognize that a account balance less than -30 dollars represents a debt greater than 30 dollars.	40291 Introduction to Signed Numbers 40296 Word Problems Using Signed Numbers		P	Absolute value portions not covered.
		6.NS.C.8. Solve real-world and mathematical problems by graphing points in all four quadrants of the coordinate plane. Include use of coordinates and absolute value to find distances between points with the same first coordinate or the same second coordinate.			x	
		6.EE.A.1. Write and evaluate numerical expressions involving whole-number exponents.	40231 Operations with Numbers Written as Squares and Cubes Squaring: Arithmetic Passages 40135, 40236, 40237, 40238, 40238, 40239, 40240, 40240, Cubing: Arithmetic Passages 40248, 40249, 40250, 40251, 40251, 40252, 40253 40366 Operations with Numbers Written in Exponential Notation 40307 Operations: Numbers Written in Expanded Power Notation	Bead squares and cubes, paper tickets, paper and pencil. Cold squares, rubber bands, tickets, golden beads, pegboard and pegs, guide squares, paper and pencil. Wooden cubing material/ paper and pencil.	c	
EE) Expressions and Equations	Apply and extend previous understandings of arithmetic to algebraic expressions.	6.EE.A.2. Write, read, and evaluate expressions in which letters stand for numbers. A. Write expressions that record operations with numbers and with letters standing for numbers. For example, express the calculation "Subtract y from 5" as 5 - y. b. Identify parts of an expression using mathematical terms (sum, term, product, factor, quotient, coefficient); view one or more parts of an expression as a single entity. For example, describe the expression (2 d + 7) as a product of two factors view (8 + 7) as a both a single entity and a sum of two terms. c. Evaluate expressions at a specific values of their variables. Include expressions that arise from formulas used in real-world problems. Perform arithmetic operations, including those involving whole- number exponents, in the conventional order when there are no parentheses to specify a particular order (Order of Operations). For example, use the formulas V = s3 and A = 6 42 to find the volume and surface area of a cube with a disc of length se 1/2.	40243 Squaring a Binomial, Algebraic 40244 Squaring a Trinomial, Algebraic 40255 Cubing a Binomial, Algebraic 40256 Cubing a Trinomial, Algebraic 40256 Cubing a Trinomial, Algebraic 40230 Concept of an Equation and Balancing an Equation Using the Laws of Equivalence 40330 Order of Operations	Gold bead squares, rubber bands, bi cube lid, tri cube lid.	c	
		6.EE.A.3. Apply the properties of operations to generate equivalent expressions. For example, apply the distributive property to the expression 3 (2 + x) to produce the equivalent expression 6 + 3 x; apply the distributive property to the expression $24x + 18y$ to produce the equivalent expression 6 ($4x + 3y$); apply properties of operations to $y + y + y$ to produce the equivalent expression 3 y.	Distributive Law of Multiplication 40096, 40097, 40098, 40099, 40100, 40101, 40102, 40103 (especially 40100 Passage to More Symbolic Representations on Paper)	Bead bars, cards, parentheses, envelopes, golden beads, decimal cards, pencil and paper.	С	
		6.EE.A.4. Identify when two expressions are equivalent (i.e., when the two expressions name the same number regardless of which value is substituted into them.) For example, the expressions + y + y and 3y are equivalent because they name the same number regardless of which number y stands for.	40243 Squaring a Binomial, Algebraic 40244 Squaring a Tinomial, Algebraic 40255 Cubing a Binomial, Algebraic 40256 Cubing a Trinomial, Algebraic 40326 Cubing a Trinomial, Algebraic 40320 Concept of an Equation and Balancing an Equation Using the Laws of Equivalence 40330 Order of Operations Introduction to Algebra 40329, 40330, 40331, 40332	Gold bead squares, rubber bands, bi cube lid, tri cube lid. Paper and pencil Bead bars	C	May need to fill in with some lessons on writing equivaler expressions.

(EE) Expressions and Equations (SP) Statistics and Probability CCSS DOMAIN Develop understanding of statistical variability. Represent and analyze quantitative relationships between dependent and independent variables. Summarize and describe distributions. Reason about and solve one-variable equations and inequalities. CCSS CLUSTER OBJECTIVES CHE.C.2 Use variables to represent two quantities in a real-world problem that damgs in relationship to one nother; write an equation to express one quantity, thought of as the dependent variable, making the relationship between the the independent variable. Analyze the relationship between the dependent and independent variables using graphs and tables, and relate these to the equation. Be worken involving motion at constant (peed, list and graph ordered pairs of distances and times, and write the equation d = 65t to represent the relationship between distance and time. 6.SPB.5. Summarize numerical data sets in relation to their context, such as by a Reporting the number of observations. b. Describing the number of the introduct number investigation, including how it was measured and its units of measurement c. Gring quantitative measures of accert (median and/or mean) and well as describing any overall pattern and any articling deviation), as well as describing any overall pattern and any articling deviation from the overall plattern with reference to the context in which the 6.EE.B.G. Use variables to represent numbers and write expressions when solving a real-world or mathematical problem; understand that a variable can appresent an unknown number, or, depending on the purpose at hand, any number in a specified set. 6.EE.B.7. Solve real-world and mathematical problems by writing and solving equations of the form x + p = q and px = q for cases in which p, q and x are all nonnegative rational numbers. data were gathered. d. Relating the choice of measures of center and variability to the shape of the data distribution and the context in which the data were gathered. 6.SP.A.2. Understand that a set of data collected to answer a statistical question has a distribution which can be described by its ages. 6.EE.B.8. Write an inequality of the form x > c or x < c to represent a constraint or condition in a real-world or mathematical problem. Recognize that inequalities of the form x > c or x < c have infinity many solutions, represent solutions of such inequalities on number 6.SP.B.4. Display numerical data in plots on a number line, including dot plots, histograms, and box plots. 6.SPA.3. Recognize that a measure of center for a numerical data set summarizes all of its values with a single number, while a measure of variation describes how its values vary with a single in the answers. For example, "How old am I?" is not a statistical question, but "How old are the students in my school?" is a statistical question because one anticipates variability in students' 6.SP.A.1. Recognize a statistical question as one that anticipates variability in the data related to the question and accounts for it line diagrams. GEE B.S. Understand solving an equation or inequality as a process of answering a question: which them a specified set, if any, make the equation or inequality rule: Use assolution to not obtermine whether a given number in a specified set makes an equation or center, spread, and overall shape. nequality true. CCSS STANDARDS Introduction to Algebra 40329, 40330, 40331, 40332 40337 Algebraic Word Problems 40341 Types of Graphs 40340 Introduce Graphing 40341 Types of Graphing Word Problems Solving for Distance, Time, and Speed 40349, 40350, 40351, 40352 40337 Algebraic Word Problems 40337 Algebraic Word Problems RELEVANT A.M.I. ACTIVITIES Graph examples, paper and pencil, ruler Golden beads and word problem labels. Paper, pencil, and ruler. word problems. Paper, pencil, and ruler. Pencil and paper, and prepared problems Pencil and paper, and prepared problems. **RESOURCES / MATERIALS** Prepared "COMPLETENESS C = completely covers, P = partially covers, ige/ nothing map 0 0 0 × -. Parts (A) and (B) are practiced during science experiments and field work. Parts (see) and (D) are not covered. Word problems would need to be written specifically for these. Word problems would need to be written specifically for these. Bar models. Word problems would need to be specific for these situations Need to introduce the use of tables. Previous knowledge of addition, subtraction, multiplication, and Introduce use of a number line and bar figures. Idea of a pan balance in relation to balancing an equation. Venn Diagrams. Equation vs. inequality. division COMMENTS

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CHILD STUDY PROTOCOL

APRIL 2021

NATIONAL CENTER for MONTESSORI in the PUBLIC SECTOR

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CHILD STUDY PROTOCOL



Planning Montessori interventions to meet needs, remove obstacles, and build skills

NATIONAL CENTER for MONTESSORI in the PUBLIC SECTOR

THE ABSORBENT MIND

a special environment made for the child. teacher's task is not to talk, but to prepare and arrange a series of motives for cultural activity in And so we discovered that education is not something which the teacher does, but that it is a listening to words, but in virtue of <u>experiences</u> in which the child acts on his environment. The natural process which develops spontaneously in the human being. It is not acquired by

Maria Montessori

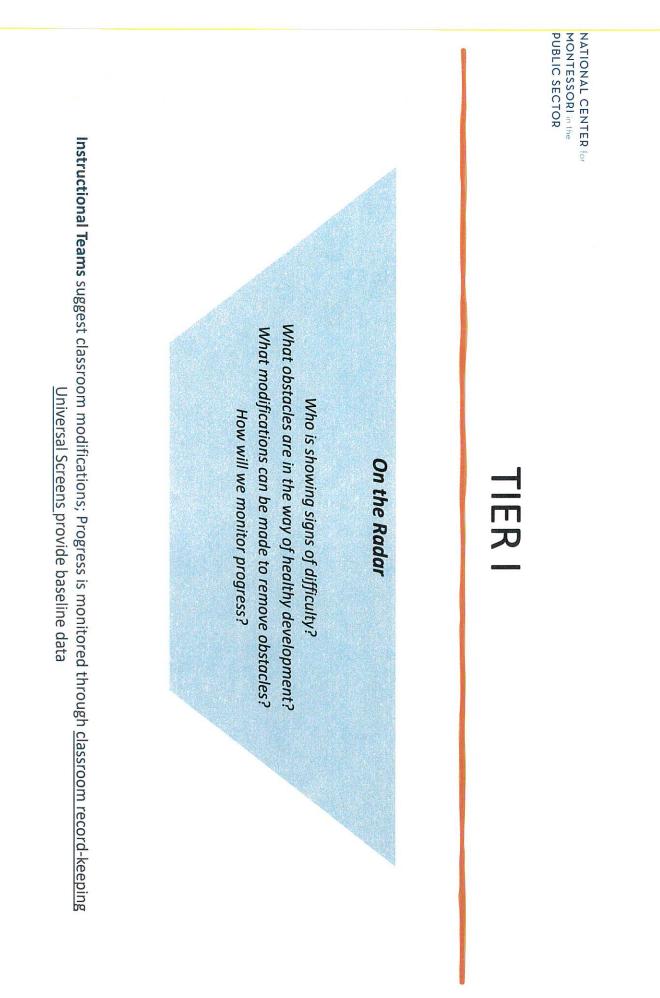


CHILD STUDY PROCESS: TIER I STEPS









MONTESSORI in the PUBLIC SECTOR NATIONAL CENTER for

Child Study Protocol

thriving within the Montessori prepared environment. phase of an Action Plan for students who are showing difficulties focused on Child Study. The purpose of this tool is to develop the first This is a protocol for fostering robust program level team meetings

The Presenting Teacher completes the Child Study Student Summary. Prior to the Meeting (At least one family meeting has occurred)

Step 1: What's Going on with this Child?

The rest of the team listens silently and takes notes. about a particular child, referring to the Child Study Student Summary. The Facilitator invites presenting teacher to describe their concerns 8 Minutes

Step 2: Clarifying the Situation

presenting teacher answers questions as directly as possible. The Facilitator manages clarifying questions from the team. The 5 Minutes

Step 3: Defining the Problem

B.A.S.E. with attention to obstacles, lagging skills, unmet needs. suggestions and analyses about the cause of the child's difficulty or challenge. The Facilitator helps teachers categorize difficulties through The Facilitator supports an open discussion in which the team offers 10 Minutes

Step 4: Articulating the Goal

goal for reducing the difficulty. The presenting teacher responds to the proposal and the Facilitator helps the group refine the goal. Based on the discussion in Step 3, the Facilitator proposes a "SMART" 10 Minutes

Step 5: Completing the Plan

records these details in a master record, and is responsible for distributing the Action Plan to the presenting teacher. progress and a date to report back on progress. The Convener Having identified goals and strategies, the team agrees on indicators of presenting teacher and the team choose three or four strategies as the suggestions while one team member groups the sticky notes in categories that emerge. Following the reading and display, the After five minutes, the Facilitator invites the team to read their interventions as possible in five minutes. Using sticky notes, the foundation of an Action Plan. The Convener records the interventions participants write one intervention per note. The Facilitator invites the entire team to generate as many potential up to 10 Minutes

The Facilitator

meeting running smoothly. This entails: The Facilitator is charged with keeping the Keeping time

- Reminding participants of the goals, when necessary
- Paraphrasing and summarizing during steps 3–5

The Convener

team for discussion. This entails maintaining a comprehensive docket of cases detailing: The Convener is charged with maintaining accurate records of all cases brought to the Date the teacher requested a meeting

- Date the meeting was held and plan
- Dates progress monitoring occurred
 The Convener also manages the schedule of developed

meeting. the cases to be discussed, prior to each meetings and distributes agendas, detailing

SMART Goals

Specific -- must be concrete

- . . Measureable- progress must be evident in data
- Attainable-must be a goal that is
- capacities within reach of the student's current
- Relevant appropriate to the child's

.

. developmental stage and level Timely – progress must be evident within a period lasting no longer than 4-6 weeks

B.A.S.E Behaviora

Academic Social Emotional

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THE PROTOCOL

Completing the Action Plan	Step 5
Articulating the Goal	Step 4
Defining the Problem	Step 3
Clarifying the Situation	Step 2
What's Going on with this Child?	Step 1

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THE ROLES

The Facilitator

The Facilitator is charged with keeping the meeting running smoothly. This entails:

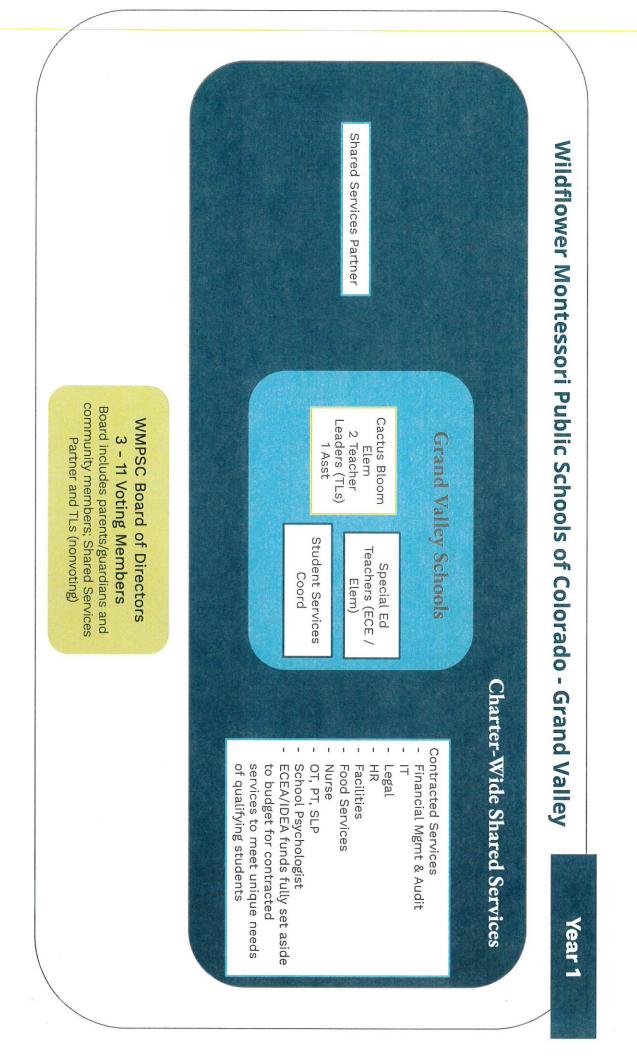
- Keeping time
- Reminding participants of the goals,
- Paraphrasing and summarizing during steps 3–5

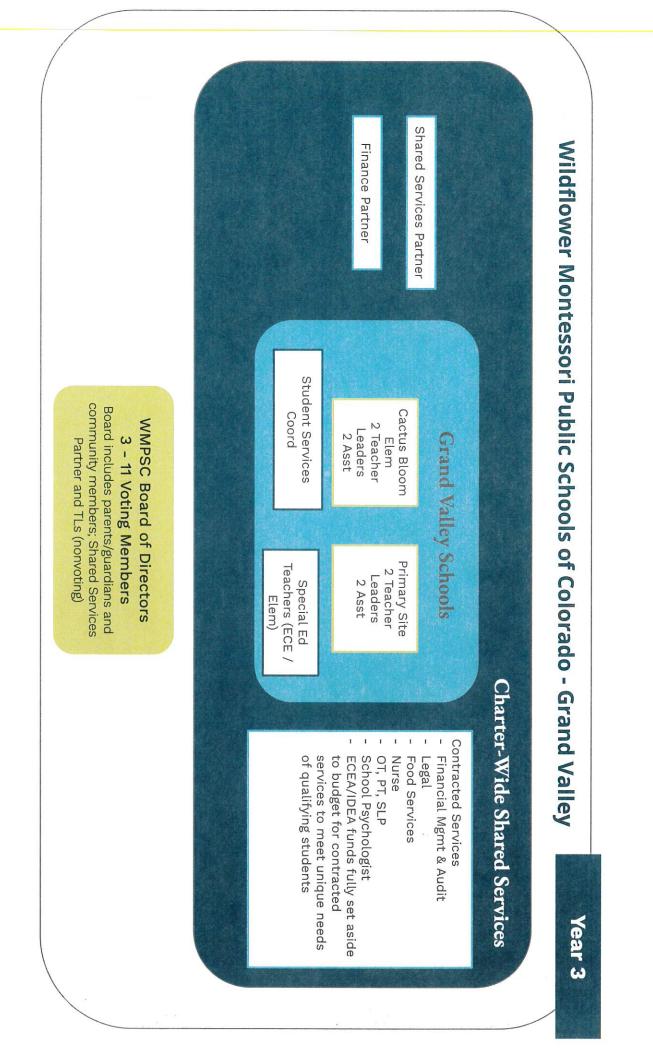
The Convener

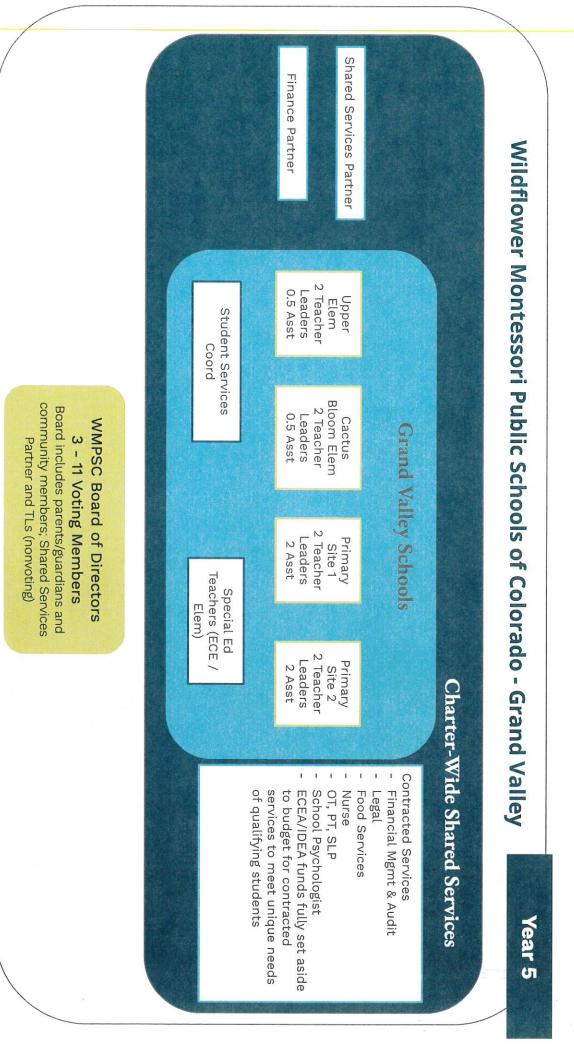
The Convener is charged with maintaining accurate records of all cases brought to the team for discussion. This entails maintaining a comprehensive docket of cases detailing:

- Date the teacher requested a meeting
- Date the meeting was held and plan
- Dates progress monitoring occurred
 Dates progress monitoring occurred
 The Convener also manages the schedule of meetings and distributes agendas, detailing
 the cases to be discussed, prior to each

meeting.









Wildflower Montessori Public Schools of Colorado Shared Services Partner, Grand Valley

Summary

As the Founding Shared Services Partner at WMPSC Grand Valley, you will develop and operationalize the charter school's operations, governance, and administrative support for school sites, in collaboration with Teacher Leaders. The Shared Services Partner reports to the Board of Directors.

Our Mission

The mission of Wildflower Montessori Public Schools of Colorado (WMPSC) is to provide families with child-centered, authentic Montessori education that bridges academic outcomes and social-emotional development through intimate learning communities deeply rooted in place, equity, and belonging.

Essential Responsibilities

- Enhance and implement a Year 0 startup and operations plan for WMPSC in alignment with D51 authorizer expectations, state and federal requirements, and Wildflower Teacher Leader School Startup timelines.
- Collaborate closely with the WMPSC Board and Founding Teacher Leaders in planning, developing, and operating microsite locations in Grand Valley.
- Design and implement WMPSC enrollment, reporting, human resources, financial management and student information data systems, in collaboration with contracted staff.
- Develop reporting standards and protocols in conjunction with Teacher Leaders and Finance Partner/contractor.
- Maintain compliance reporting schedule and communicate all charter school requirements to Teacher Leaders, Finance Partner, and D51.
- Maintain and track all charter compliance systems and requirements, including metrics to help sites meet accountability expectations, monitor these systems, and ensure schools maintain all records required to certify compliance.
- Identify and steward key community and back office partnerships that strengthen Teacher Leaders' ability to deliver culturally responsive Montessori learning environments, especially with non-profit organizations that work alongside the neighborhood and school communities we serve.
- Develop and operationalize a comprehensive communications plan alongside Teacher Leaders to advance and support WMPSC.
- Partner with The Wildflower Foundation to ensure all commitments outlined in the Membership Agreement between The Wildflower Foundation and WMPSC advance our mission.
- Maximize access to revenue assistance for low-income families charter-wide.

Minimum Qualifications

- 5+ years of experience leading charter school operations and governance
- Bachelor's degree, Master's degree preferred

Preferred Attitudes, Knowledge, and Skills

- Entrepreneurial leadership You are flexible, open-minded, see opportunity in obstacles, and are energized by using creativity and resourcefulness to anticipate challenges and create solutions to problems.
- Commitment to serving diverse and multifaceted communities You are eager to increase access to Montessori to racially and socioeconomically diverse communities and are deeply committed to supporting the development of intersectional communities. You understand the role race, along with ethnicity, gender/gender identity and sexual orientation, play in contributing to persistent inequity. You have engaged in culturally responsive and anti-racist practices with the students and families you serve. You have fluency in multiple languages to speak with our stakeholders and families.
- Willingness to bring your full self to this work as the culture shaper You have the aptitude, stamina, time, and appetite to raise yourself to the challenge of starting and supporting social entrepreneurs who are launching distinct intimate school communities. You will be a key leader who weaves and supports the interdependence across classroom sites.
- A desire to learn and grow You are eager to stretch beyond your current experience, to develop new skills and expertise and to more deeply explore your purpose and potential.
- Ability to work effectively with all internal and external stakeholders You enjoy and are competent working with a variety of stakeholders in Western Colorado, including Teacher Leaders, staff, volunteers, board members, donors, and partners. You are able to ensure smooth and efficient operations across school sites.
- Curiosity toward the edge of innovative practices You have an interest in learning and practicing self-management and are eager to join with staff and participate in a system of governance in which autonomy is valued and power is distributed. This work is ever-evolving and you prioritize transparency, requesting and sharing advice with one another, a commitment to participation in conflict resolution practices, and clearly articulating roles and responsibilities to ensure that each staff member is able to lead within their role.

Wildflower Montessori Public Schools of Colorado shall not discriminate, on the basis of race, color, national or ethnic origin, creed, religion, sex or gender, disability, age, marital status, sexual orientation, status with regard to public assistance, or in any other way based on personal identity markers that do not relate to the capacity of an individual person to carry out the responsibilities of a role.

Wildflower Montessori Public Schools of Colorado Teacher Leader, Grand Valley

Summary

with other Teacher Leaders and in collaboration with the Shared Services Partner and other design and operate a new charter school site in Grand Valley in Western Colorado, in partnership charter-wide support roles. WMPSC Teacher Leaders lead through direct engagement with their As a Teacher Leader at Wildflower Montessori Public Schools of Colorado (WMPSC), you will families and report to the Board of Directors.

Our Mission

social-emotional development through intimate learning communities deeply rooted in place, with child-centered, authentic Montessori education that bridges academic outcomes and equity, and belonging The mission of Wildflower Montessori Public Schools of Colorado (WMPSC) is to provide families

Essential Responsibilities

- Designs and plans a new WMPSC microsite in Grand Valley, proximal to downtown Grand Junction, through the Wildflower School Startup Journey.
- renovating a community embedded site in co-creation with the Community Design Team. Identifies a physical space for a new WMPSC microsite - including identifying, leasing and
- needs, the WMPSC Grand Valley charter contract, and the regulations in D51 and Colorado Prepares a Montessori learning environment in alignment with your vision, the community's Department of Education.
- the child and their sense of belonging Aligns practices with charter policies and plans and school site-based practices that center
- ensure accountability and fiscal health. Builds and maintains a balanced site budget and implements sound financial practices to
- Leads with cultural humility and actively works to disrupt oppressive systems and practices
- Co-leads a mixed-age group Montessori classroom.
- Maintains compliance with the school's charter and accountability expectations
- authentic, enduring relationships with community members to inform ongoing site design community of students, families, and stakeholders rooted in partnership. Develops and evolution. Co-creates the school design with and for families and children and cultivates a committed
- Supports all learners, especially students with special needs by employing inclusive teaching practices, including healing-centered instruction, that meet the needs of every
- Collaborates with the Special Education Teacher, Shared Services Partner, Student child. Services Coordinator and contracted service providers to best anticipate and serve all students' needs.
- and D51 to stay in compliance with regulations at all times Ensures accurate and complete records, collaborating with the Shared Services Partner
- Operates with sound human resource and legal practices.

- . Maintains a healthy, well-functioning facility that meets the needs of students and licensing requirements.
- seamless learning environment. Supports caregivers of students to adopt aligned practices at home as desired to create a
- to all stakeholders, including WMPSC Board of Directors. Utilizes leadership and administrative skills to operate and communicate with transparency

Minimum Qualifications

- training program and/or commitment to complete training during School Startup Journey Completion of an AMI, AMS or other MACTE accredited primary or elementary Montessori Bachelor's degree required
- Colorado licensure encouraged but not required

Preferred Attitudes, Knowledge, and Skills

- 0 A deep commitment to authentic Montessori - Your expertise will position you to be a highly the adults within your school community. effective facilitator of children's learning and to extend the values of Montessori to include
- Entrepreneurial leadership You are flexible, open-minded, see opportunity in obstacles, create solutions to problems. and are energized by using creativity and resourcefulness to anticipate challenges and
- practices with the students and families you serve. the role race, along with ethnicity, gender/gender identity and sexual orientation, play in contributing to persistent inequity. You have engaged in culturally responsive and anti-racist committed to supporting the development of intersectional communities. You understand access to Montessori to racially and socioeconomically diverse communities and are deeply Commitment to serving diverse and multifaceted communities - You are eager to increase
- non-hierarchical organization. and lead with love. You seek advice openly and are comfortable working in a Generosity of spirit - You build authentic relationships in diverse settings, practice gratitude,
- . yourself to the challenge of starting and leading your own school. You will not be alone, but Willingness to work hard - You have the aptitude, stamina, time, and appetite to raise you will be busy.
- A desire to learn and grow You are eager to stretch beyond your current experience, to develop new skills and expertise and to more deeply explore your purpose and potential

Wildflower Montessori Public Schools of Colorado shall not discriminate, on the basis of race, color, national or ethnic origin, creed, religion, sex or gender, disability, age, marital status, sexual orientation, status with regard to public assistance, or in any other way based on personal identity markers that do not relate to the capacity of an individual person to carry out the responsibilities of a role.



Emma Reicks School Startup Exploration Album

Exploration is the phase of the School Startup Journey to learn more deeply about Wildflower and yourself. This Exploration Album invites you to reflect on why you want to open a Wildflower school, how you will grow into the role of a teacher leader, and whether Wildflower is the community in which you envision your school.

Wildflower Schools are ...

- Led in partnership by at least two Teacher Leaders, both of whom teach and administer the school
- Racially and socioeconomically diverse, <u>anti-bias</u>, and <u>anti-racist</u>
- Authentically Montessori
- Community embedded and community-responsive
- Intentionally small 1-2 classrooms
- Committed to wholeness, self-management, and a non-hierarchical way of operating

With Wildflower ...

- You are part of a national community of teachers, coaches, and support staff united by <u>9 Principles</u>. Local "pods" of Teacher Leaders provide space for ongoing collaboration, support, and accountability between schools.
- You have access to customized tools to help start and operate your school:
 - Startup Roadmap
 - Budget & financial management tools, training, and support
 - Admissions, enrollment, and recordkeeping software
 - GSuite: school emails, calendar, drive
 - Marketing/Branding: trademarked name, logo, website
 - Expedited path to 501c3 formation (become a legal non-profit school)
 - Guidance on board formation & governance
 - Recommended vendors for business insurance, payroll, and benefits
 - Teacher Leader support helpdesk

• You have the opportunity to apply for grants and low-interest loans through Wildflower, for which you are not personally liable.



This Exploration Album is divided into 7 sections that set a strong foundation for the journey ahead.

- 1. Your Story
- 2. School Vision
- 3. Initial School Financial Assumptions
- 4. Place & Community
- 5. Engagement and Partnerships
- 6. Learning and Growth Plan
- 7. Advice Process Toolkit

Feel free to make this template your own by adding additional information or answering questions in a format that is comfortable for you (images, audio recording, video - have fun with this!).

Your Exploration Album can be completed individually or as a team. Your School Operations Guide will support you as you develop your album and prepare for the advice process.

What's Next?

Once you've completed sections 1-7 of your Exploration Album, you'll practice the <u>Advice Process</u> by sharing your album with 3 members of the Wildflower community, as well as other stakeholders like community members, for their advice as you decide whether you feel called and ready to open a Wildflower school at this time. The Advice Process Toolkit at the end of this album will guide you

School Snapshot



Teacher Leader Name(s)	Emma Reicks
Ages you plan to serve	6-9 years (with Primary campus at separate campus); grandfather upper elementary into separate campus
Type of school (independent, charter, district partnership, etc.)	District Partnership or Independent Charter
Any special characteristics of your school (language immersion, forest school, etc.)	Intergenerational Site or Learning Community *I'm interested in incorporating this programming in the long-term, not in the first few years
Location	Grand Junction, CO

Please paste a photo of your Montessori training credentials below. If you don't yet have your Montessori credentials, please add a note describing your Montessori experience, other teaching experience, and plan for certification.

Ten years' teaching, coaching, and administration experience in K-12 public schools, most recently as an Assistant Principal at 5-8 KIPP middle school in San Antonio. I hold a current K-6 CO teaching license and an M.Ed in Elementary Education.

I hold a primary diploma from NAMC and completed my primary 3-6 AMI certification at Southwest Institute of Montessori Studies in June 2021. I also volunteer at a public Montessori charter school in the lower elementary classroom. I am enrolled in the SIMS 6-12 elementary diploma program for '21-22 with anticipated graduation in May of '22.

Please paste a link to your resume, employment history, or LinkedIn profile.

Reicks resume

At Wildflower, we are building a library of School Startup Albums to share amongst emerging teacher leaders. Would you be willing for your album to be added to this collection? YES.

Your Story

Your story is the anchor for why this school exists. As you build relationships in your community and • invite others to join you in bringing your school to life, it will be important to start with and constantly return to your "why."

Listen to Stacy Abrams, <u>3 Questions to Ask Yourself</u> <u>About Everything You Do</u> for some guidance and inspiration.



The following questions are provided to help you craft a 2-minute story that you will be able to share with families, partners, donors, and community activists. Your answers can be brief to keep your story to 2 minutes.

After you write your story of WHY, practice delivering it to people you trust, to yourself in the mirror, to your family, etc. Then, when you meet with your advice-givers, you will have the chance to share it with them as they prepare to support you with the most helpful advice possible.

You + Wildflower: What motivates you to start a Wildflower school?

I have aspired in the last ten years of my career as a public school teacher, instructional coach, and school administrator to foster a school environment that promotes equity through rigorous academics, executive function skill-building, and critically conscious practice. I have poured myself into this work because I believe that access to an excellent education that opens choice and opportunity is a right for all children. Unfortunately, the traditional public education system, despite the best intentions, innovations, and reforms, remains an industrial-era model deeply entrenched in oppression. If we are to provide an education that is truly liberating, one that opens opportunities for all students to live lives of their choosing, then we need to look outside this model.

Montessori education is humanizing, rigorous, individualized, and centered in connectedness with one another and the earth. Montessori students also achieve at high levels; in fact, one recent study found that lower income students who spent three years in Montessori schools significantly closed the achievement gap with higher-income students (Lillard *et al*, 2017). I aspire to open a Wildflower micro-Montessori because it is one way to address the opportunity gap currently experienced by students in the low income communities here. Grand Junction isn't characterized by the enormous income inequality found in other counties in Colorado. However, there are a number of low-income neighborhoods that are classified as <u>child care deserts</u> and whose public neighborhood elementary schools are currently on state improvement plans. Opening a Wildflower Montessori in proximity to these neighborhoods would afford a childcare option that is safe, beautiful, rigorous, and affordable for these families, preparing their children for increased success in elementary school and their entire academic trajectory. Intentionally diversifying the class as much as possible would yield benefits for all students. Currently, authentic Montessori access is extremely limited in the valley, with only one private primary classroom and one public lower elementary classroom. Both locations have lengthy waiting lists.

the children. The mixed-age groupings allow for depth of relationships and increased trust. their school community feels safe, welcoming, and responsive to the academic, social, and emotional needs of caused tremendous stress and trauma for many children and their families, so it is all the more important that Micro schools, especially Montessori micro schools, meet the need of our current context; the pandemic

administrator uniquely position me for this role. I have also experienced first-hand the lack of autonomy are leaving the profession at alarming rates. The decentralized organizational structure puts decision-making schools, and those across the nation, are in crisis. Teachers are overwhelmed, underpaid, and exhausted; they joy, and empowerment. burn-out, and frustration that characterizes the Achievement-Orange charter school systems detailed in and resources, but the schools ultimately function independently. My experience as a teacher and extensive network of Wildflower teacher-leaders and coaches support the schools with advice, coaching, tools and teachers, allowing them to make the decisions most appropriate for their students and context. An power back into the hands of its teacher-leaders. Two co-teacher leaders function as the school administrators Wildflower Schools' emphasis on self-management, evolutionary purpose and wholeness fosters sustainability, Reinventing Organizations (Laloux, 2014). I could not sustain in that environment over the long-term. Wild dower Schools also function differently at an organizational level than other school systems. Colorado

the elementary campus. children, is often dependent on wealth and resources. community, purpose, and worthiness, and how the support and stimulation of the elderly, like that of young heartbreaking. I still grapple with what could have been different for them if they felt a stronger sense of Both of my grandfathers died by suicide, and my grandmother's slow decline into dementia was painful and I learned in my AMI diploma course about Montessori for aging adults and intergenerational Montessori. This partnership would be a long-term aspiration for

which one of your values was solidified in your life? Why is this value important to you? Values: What are your values and how have they come to shape your identity? Can you think of a moment in

Integrity:

could not continue to participate in practices that I felt were not developmentally appropriate, humanizing, departure would leave a gap in support for teachers and therefore impact students at the campus. However, I community. Montessori certification, committed to do what I needed to do to increase access to Montessori in my or in the best interest of students and families. I similarly felt too great a conflict in values with the school position with a charter network. I had felt conflicted about this decision for weeks, as I knew that my One moment that solidified this value was in the summer of 2020 when I made the decision to resign from a leadership and their beliefs about how the teachers should operate and be treated. I resigned and pursued my

Learning/Growth:

educator and parent. I love to read, listen to podcasts, and attend workshops so that I can lead and work campus with a lens of excellence. I continuously seek opportunities to grow in my practice as an ABAR I committed to the most rigorous Montessori training programs that I could access so that I can lead our competently.

equitable learning environments have led you to these thoughts/beliefs? Equity: What are your thoughts/beliefs about equitable learning environments? What experiences in creating My most successful teaching experiences were when I provided individualized instruction and afforded the students choice in their learning. I would specifically point to Readers' and Writers' workshop while teaching middle school ELA and center and small group work as a lower elementary teacher. The students were authentically engaged in their work because they had chosen it and were receiving the appropriate level of support. I did not use traditional "classroom management" structures like incentives and consequences; the students were intrinsically motivated to complete their learning. I believe they felt more trusted and respected because they were granted the autonomy to direct themselves, move freely, and choose texts or work that they found interesting.

Although the campus where I most recently worked as a founding teacher and Assistant Principal earned an A ranking from TEA in 2019, and I am very proud and grateful to the students and staff for their incredible commitment and effort, these results came at a cost. Adding after-school tutoring and Saturday School to 9-hour instructional days and taking away recess and flex classes to complete work or as a consequence for behavior are a few examples of the practices that were deemed necessary to achieve our academic goals and maintain a "strong culture." We also did not retain most of our teachers until the 2018-2019 school year, which meant most of our students were taught by inexperienced teachers in one or more subjects every year. Our old rented building regularly flooded with heavy rains and lacked a gymnasium. Many of our classrooms had over thirty students. We weren't able to give our students an experience that equated to their wealthy, white peers in neighboring communities. I often talked to students about how they *felt* coming to our school. Many appreciated the connection with peers, knew their teachers and administrators cared for them and wanted them to be successful, but there was rarely genuine excitement or a feeling of pride and ownership of the school.

I'm reflecting about how this lives in a campus that serves primarily white students and am committed to my ongoing learning and growth towards becoming an ABAR educator in this context.

Montessori: Why did you choose to teach the Montessori pedagogy? What attracts you to the Montessori approach?

Informed by neuroscience and child development Mixed age environments and multi-year relationship-building Respect and trust of the child - individualization, choice, agency, kindness, curiosity and exploration Emphasis on both executive functions and academic skills Peace education, liberatory education Rigor

Partnership: Why are you choosing to start a school with a partner? Given your knowledge of who you are and your strengths and areas of growth, describe your ideal co-teacher-leader. If you already have a partner, how do you complement one another? Where may you run into challenges and how will you address these?

Although my experience in public education spans a decade, my experience in Montessori is limited. A partner with more Montessori teaching experience would complement my experience in school administration. An ideal partner would have also an equity lens and be willing to continue learning and growing in identity development and reflection on anti-racist schooling. If we are able to move forward with establishing the school as an intergenerational Montessori site, I would want a co-founder who felt passionate about this initiative.

expanding Montessori access in our valley. She is humble, kind, and passionate about this model of setting for the last four years. She is very committed to creating an inclusive, ABAR space for children and with humility and intentionality. education. It is clear from my time in her school that she is relationship-centered and approaches her work My partner, Georgie Riegel, is a trained Montessorian who has taught in a lower elementary Montessori

Works cited

Laloux, F. (2014) Reinventing Organizations. Brussels: Nelson Parker.

Lillard, A.S., Heise, M.J. R., Eve M., Tong, X., Hart, A., & Bray, P.M. (2017) Montessori Preschool Elevates and Equalizes Child Outcomes: A Longitudinal Study. Frontiers in Psychology, 8.

School Vision

parents feel when they drop their child off at your school in the morning? Who are the adults in the room? What their home environments do they bring with them to school? How are their needs being met at school? How do Describe a scene from your future Wildflower school. Who are the children in this scene? What context from does the school look like? What is on the walls, shelves? What does the school feel like?

outdoor space includes garden boxes that the children tend. library space filled with inclusive texts that provide windows and mirrors for the children's experiences. thoughtfully observes from the perimeter, careful to not intervene unnecessarily but ready to offer support as independently or collaboratively with partners, spread on the floor and among tables, engrossed by curiosity. research on topics that interest them and excitedly share their findings with classmates. Other children work groups. They are intrinsically driven by their own curiosity to learn and explore; they conduct their own children to choose from. Students move fluidly throughout the space while the two lead guides engage small activity. The space is flooded with natural light from large windows with a variety of workspaces for the members of the school community. I see a classroom that is beautiful, orderly, and bustling with quiet smiles, who engage easily in conversation with one another and have built deep relationships over the years as know they are accepted and loved for who they are. I see families being greeted by first names and warm needed. The walls are decorated with the artwork of local artists and student vision maps. There is a cozy They are eager to manipulate the materials and expand their knowledge of taught concepts. An assistant I envision a place where students feel like they can exhale the moment they walk in the door because they An

https://montessori-architecture.org/repertoire/stichting-casaschool/

school connected to the community around it? Who are the community members outside of the room that are influencing what we see in it? How is your

at our school so that students have direct experience and knowledge of sustainable farming. I hope to establish connections with many of the surrounding local farms in Palisade and have a garden space The community

presenters. is also rich with artists and artisans that I hope to feature in our class decor and as guest speakers and

Monument. Additionally, the students will have the opportunity to plan going outs to The Museum of the opportunities about the flora, fauna, and landscape, including the history of the Colorado National West, the Colorado National Monument, and other state and local nature reserves. We are fortunate to live in a place of incredible natural beauty. I hope to incorporate extensive learning

tribe and host speakers to share more about this important history. including its first inhabitants that were unjustly displaced. I plan to incorporate stories of the Southern Ute It is also important to me that our students have a strong understanding of the history of where we live,

above? How are Wildflower's <u>9 Principles</u> evident in the description of your school that you wrote in the questions

thinking. of 6-12 will co-learn and collaborate. The environment will be peaceful, productive, and will foster rigorous beautiful materials and our practices will reflect Montessori beliefs and pedagogy. Students between the ages authentic Montessori implementation. Therefore, the classroom environment will contain authentic, Authentic Montessori/Teacher-Led - my co-founder and I are rigorously trained and deeply committed to

students, staff, and families. space might be a house that has been modified to meet the needs of the Montessori curricular and space Shopfront - I do not anticipate that we will locate in a shopfront setting for a variety of reasons; however, the important that our school feels like a comfortable place characterized by deep, authentic connections between education would have been disrupted by the pandemic and the many stressors it has caused, it is all the more We will also feature artwork that depicts our local landscape by local artists. Because our students' entire Home/Beauty - The space will feel more like a home environment than a traditional school - lots of natural requirements so that children can have ample room to move and work at a space of their choosing classroom environment will have a cozy, family-like feel, with limited staff and a class size less than 33. The light, open space, rugs, plant life, open shelving, a garden, and pictures and artifacts from students' homes.

to build our relationship with these campuses through shared professional development, advice processes, and farming and vineyard landscape. Climate and nature activism and learning will be embedded into our school. model; it is not widely available. My co-founder and I are committed to our ongoing professional and our support. hopefully campus tours and meetings. We will leverage the broader Wildflower network of support and offer Network - We are excited to be a part of a growing network of Wildflower schools in CO and will continue National Monument, so there is tremendous opportunity to explore and learn about the natural landscape. Grand Junction is named due to its location at the conjunction of rivers, and it is also home to the Colorado Nature - Palisade especially provides a beautiful natural backdrop for a Montessori school due to its rich personal development, especially in ABAR practices, and will strive to implement our new learning. Innovation & Equity - Our school will be innovative in the community just by virtue of the Montessori

Principles do you feel you need more support around? What questions do you have about expressing At Wildflower we value personal growth, and we support one another with growth. Which of Wildflower's 2Wildflower's Principles in your school?

Equity - I need more training in implementing ABAR practices in a Montessori setting. running a school. Operations, HR, and finance are not areas where I have extensive experience Teacher-Led - I know I will need support and development in the administrative processes of opening and

individuals hold and preparing an environment that is able to reckon with the legacy of racism in education. How will your school do so? Having an intentionally racially and economically diverse school requires nurturing the multiple identities that

students will be white. However, I am committed to reflecting the demographics of where we locate. Regardless of the specific location chosen within the Grand Valley for our campus, the significant majority of

Initial School Financial Assumptions

Your budget is a numerical expression of your vision. Teacher leaders report that it's important to start thinking about budget early - but that it can be an overwhelming and unfamiliar part of startup. With this in mind, the following exercise is a first entry into budgeting. You'll start by answering just a few questions about your school's financial assumptions as best you can. These questions relate to the five big budget levers enrollment, revenue per student, staffing, compensation and facility costs. *To learn more about these budget levers, watch this video.*

In the Exploration phase, it's natural that your answers will be approximations. During Planning and Startup, you'll gradually edit and add detail to these questions to create a complete, sustainable budget. For an overview of the budget process from Exploration through Startup, <u>click here</u>.

Question	Your Current Thinking
At full capacity, how many students will you have in your program each year? Many Wildflower schools enroll between 25-30 students per classroom.	30
What is the average revenue per student, across all ages/types of revenue? If you are in a hub, your operations coach can provide this number. There are multiple things that will eventually impact your exact revenue; for now, this is an approximate average.	Y0: \$13707 Y1: \$13072 Y2: \$13298 Y3: \$12,486 Y4: \$12736
At full capacity, how many teacher-leaders will work for the school? (Use decimals for part-time teacher-leaders.) Most Wildflower schools have 2 teacher-leaders.	2
At full capacity, how many assistants will work for the school? (Do not include extra staffing for any before or after school programs. Use decimals for part-time assistants.) Many Wildflower schools have 1-2 teaching assistants.	1
What is the estimated average salary per teacher-leader once the school is stable? This number can be an approximate range at this time.	\$60k Y1 with annual 2% COLA
What is the estimated average salary per assistant? This number can be an approximate range at this time.	\$15/hr - \$29k
What is the average rent per square foot in the general neighborhood? If you are in a hub, your operations coach can provide this number. You may also use <u>loopnet.com</u> to run a search in your target neighborhood. A typical Wildflower shopfront	

Place & Community

Your school will exist at the intersection of people and place. Tied to Wildflower's <u>equity principle</u>, the questions below will help you reflect on your connection to the community, the neighborhood's demographics, and the need for a Wildflower school in your proposed location.

Listen to Bryan Stevenson, <u>We Need to Talk about an</u> <u>Injustice</u> for an inspiring call to build proximity with your community.



"Get close to people you care about helping. Proximity is essential because it will change you."

What is your personal connection to the community you plan to serve? How does your racial identity reflect this community? If your racial identity is different from this community, how do you anticipate demonstrating allyship? Are there other identities you hold that relate to the community?

I lived in Grand Junction from age 2-18. I am white, Protestant, and from the upper middle class. My father is a family physician that has operated his own practice for over 30 years in the community, and my mother was a homemaker during my childhood. They now also own a small business.

My racial identity does reflect the majority of the students we will serve in our school; it is critical that the school fosters white allyship through ABAR practices. The community overall is heavily politically conservativel, and the majority of the population do not have school-aged children. However, people aged 25-34 comprise one of the two largest subgroups that moved to the valley in '19-20.

Who are members of this community that you plan to seek advice from as you develop plans for your school?

- Beth Long former Director and Founder of Montessori of Grand Junction
- Melanie Oster-Duvey RN, Mesa County Public Health
- Jessica Miracle owner of Adagio Dance, son attends Heartsong Montessori
- Sean and Maeve Goodbody attorneys, two children attended Heartsong, recently had a son
- Kathleen Mumaw School Director of Juniper Ridge
- Amber Pommerane School Director of River Canon School (Waldorf PreK/Kindergarten)
- Jose Luis Chavez community organizer
- David Combs District 51 School Board candidate, community organizer

in this neighborhood? Moderate income? High income? (You can pull from this resource.) What is the racial makeup of the community? (You can pull from this resource.) What is considered low income

https://www.census.gov/quickfacts/grandjunctioncitycolorado

78.3% White 17% Hispanic or Latino

Median household income - \$52, 504 2019 income limit area - \$55, 750 for a family of 4

A few data points from the Grand Valley Housing Needs Assessment published June 22:

- 26% of Clifton residents live in poverty the highest rate in Mesa County; Clifton, GJ, Fruita, and 25-34 years and 45-64 years are the predominant age groups of people moving into the Grand Valley
- Palisade saw poverty rates increase between 2010-2019
- Palisade and Clifton median gross rents increased by double digits
- 44% of D51 students qualify for free/reduced lunch

How will your proposed location attract and be accessible to low and moderate income households?

I am currently exploring the Las Colonias area, between downtown and Orchard Mesa

8 (Las Colonias) - median family income = \$51, 055

According to the 2019 CDE School Accountability Report Cards:

- 0 were designated minority students At Dos Rios - 82% of tested students in ELA (3rd-5th grade) qualify for free/reduced lunch and 40%
- At Chipeta 80% of tested students in ELA (3rd-5th grade) qualified for free/reduced lunch and 49% were minority students

phttps://www.loopnet.com/Listing/879-Struthers-Ave-Grand-Junction-CO/20684008/ Note - significant new development occurring in the Las Colonias area -Opportunity to leverage a new build for school space?

How will your proposed location support the building of a racially diverse student population?

Dos Rios and Chipeta is between 40-49%. Although the population in the valley is overwhelmingly white, the proportion of racially diverse students at

currently offered and the current needs in the community? Who do they serve? Are there any gaps between the existing Montessori and other educational opportunities What are the existing Montessori and educational opportunities within a 15 mile radius of your community?

private Montessori Children's House in the downtown Grand Junction area, again only serving one class. elementary guide is trained in Montessori, and there is only one classroom at each grade level. There is one There is one public Montessori elementary in Fruita. The school serves ages 3-9. However, only the lower

Both campuses currently have waiting lists.

from the Las Colonias area. Improvement (Year 1 turnaround) (41.3/100). The existing Montessori elementary is approximately 10 miles and Pear Park elementary in District 51. Chipeta (49.9/100) and Pear Park (50.2/100) were accredited with Improvement Plans by CDE in 2019 (most recent state data). Dos Rios elementary scored Priority Elementary-aged children in the Las Colonias area are zoned to Chipeta Elementary, Dos Rios Elementary,

Junction. The Waldorf elementary/middle has grown rapidly; they are rated as "Improvement Plan" with an overall score of 50.6/100). There is a private Waldorf PreK/K that serves as a feeder to the in-district Waldorf K-8 school in Grand

D51 elementary school boundary map

illuminates the data from 2019 CMAS. Of particular note: It is also of note that special populations within the district have lagged in their achievement. This link

- percentile on the CMAS ELA assessment. READ plan scored in the 1st percentile statewide, while English Learners scored in the 13th Elementary students classified as students with disabilities and those previously identified for a
- CMAS math assessment, with English Learners scoring in the 9th percentile. Elementary students classified as students with disabilities also scored in the 1st percentile on the

Engagement and Partnerships

identifying families to enroll. providing a way for you to deeply understand the needs of your community, building trust, and eventually Building relationships with families and other community members serves many important purposes:

Family Engagement Exercise

the following questions. Respond as though you were sharing with them about your school. backgrounds. Imagine two families with diverse identities approach you about your school. They are asking you Creating an inclusive, intentionally diverse school means you will be interacting with families from a range of

Scenario 1:

White, second-generation Palisade residents, 2 small children Describe this family's identity (e.g., single Latina mom with 2 children working full time).

Question from family	1-2 line answers	nswers
What do you do? <i>This can be simple and to</i> <i>the point: "We are a charter Montessori</i> <i>school serving children ages 6-12 in</i> <i>Minneapolis."</i>	I am the co-founder We serve students in House for ageas 3-6.	I am the co-founder and lead guide in a Montessori Elementary School. We serve students in 1st-6th grade. Our partner school is a Children's House for ageas 3-6.
How is this Montessori school different from traditional childcare?	The Child the guides specific to environme the leaders rigorous le independe	The Children's House offers an environment that fosters independence; the guides are highly trained and skilled in preparing an environment specific to children's developmental and social needs. The mixed aged environment allows children to work at their own pace and benefit from the leadership and modeling of older peers. It is not a "daycare," but a rigorous learning environment that equips children with functional independence and academic skills to thrive in Kindergarten and beyond.
Who is on the founding team and what do you bring?	First, I am also grew u public edu administra master's de and 6-12 fi	First, I am the parent of a toddler who attends the Children's House. I also grew up in Grand Junction and have 10 years' experience working in public education, teaching in several grades and serving as an administrator in an A-rated public charter middle school. I have a master's degree in Elementary Education and AMI diplomas in both 3-6 and 6-12 from Southwest Institute of Montessori Studies.
Why are you passionate about this work?	Early childhood edu childhood education trajectory. Unfortun What has your exp for your children? I have also seen firstl the Industrial era, do needs of students. T co-teacher model of child and foster a pe environment.	Early childhood education matters; research has shown a quality early childhood education has a significant impact on a child's academic trajectory. Unfortunately, quality programs can be difficult to access. What has your experience been in trying to find preschool options for your children? I have also seen firsthand that the traditional schooling model, based in the Industrial era, does not serve the academic, social, and developmental needs of students. The small size, mixed-age environment, and co-teacher model of our school allows us to tailor our instruction to each child and foster a peaceful, rigorous, and relationship-centered environment.
What are the expectations for me as a parent/guardian enrolling my child in your school?	It is impor that we car	It is important that we maintain open and consistent communication so that we can best partner together to meet your child's needs.
	Scenario 2:	io 2:
Describe this family's identity (e.g., dual income Black family with 2 children a White family, recently moved to Palisade from CA, two elementary-aged children	income Black m CA, two	Describe this family's identity (e.g., dual income Black family with 2 children and a full-time nanny): White family, recently moved to Palisade from CA, two elementary-aged children
Question from family		1-2 line answers
What do you do? <i>This can be simple and to the point:</i> <i>"We are a charter Montessori school serving children ages 6-12 in Minneapolis."</i>		We are a public Montessori elementary school serving students age 6-9.

How is this Montessori school different from traditional childcare? Who is on the founding team and what do you bring? Why are you passionate about this work?	What struck me most immediately about the Montessori classroom was the physical environment. These environments are carefully prepared, the materials specific and beautiful, to foster the multi-modal and independent learning of a child. Montessori teachers call ourselves "guides" because, unlike in a traditional educational setting where the teacher directs all learning and all children learn the same content, we "follow the child" to determine what exercises meet their interests and developmental needs. Mixed-age classrooms also separate us from a traditional public school classroom. Because there is a span of three years among the children, we are able to better differentiate to the needs of all our learners. Older students gain leadership and empathy skills and the younger children have the benefit and possibility of learning from these peers. First, I am the parent of a toddler who attends the school. I also grew up in Grand Junction and have 10 years' experience working in public education, teaching in several grades and serving as an administrator in an A-rated public charter middle school. I hold a 3-6 and 6-12 diploma from Academy of Montessori Internationale, which is recognized internationally as a rigorous and authentic program and a Master's degree in elementary education. After spending most of my career working in traditional public schools, I wanted to explore what alternative educational models exist and their results. I have learned through my study and experience that this model balances the rigorous academic and social emotional development in a way I hadn't seen before. Students are leaving their Montessori environments with academic preparedness, curiosity and love of
Who is on the founding team and what do you bring?	First, I am the parent of a toddler who attens school. I also grew up in Grand Junction an years' experience working in public educatio teaching in several grades and serving as an administrator in an A-rated public charter m school. I hold a 3-6 and 6-12 diploma from. of Montessori Internationale, which is recog internationally as a rigorous and authentic p and a Master's degree in elementary educatic
Why are you passionate about this work?	After spending most of my career working in traditional public schools, I wanted to explor alternative educational models exist and their I have learned through my study and experier this model balances the rigorous academic an emotional development in a way I hadn't seen Students are leaving their Montessori enviror with academic preparedness, curiosity and lov learning, and independence.
What are the expectations for me as a parent/guardian enrolling my child in your school?	Because the Montessori educational model is different than what you may have experienced as a student or seen from your child's previous schools, it is important to us that we maintain consistent and open communication. We will host a series of parent education events to that parents feel confident in the rationale for our practices and able to support their children at home.

Community Engagement Exercise

Start by reading through Wildflower's <u>Local Partnerships for Marketing</u> one-pager. Next, fill out this chart identifying 3 local community partners you plan to engage.

	will you do to develop this partnership?	What do you think you will be able to collaborate on?
k parent u introdu	up a meeting with the who leads this network to e myself and the school. Fer to share SPN events with wiles.	We could collaborate on a joint event that provides an info session to the network about Montessori education.
Mesa County Library		Potential location for marketing/informational event.
Child and MigrantOutreadServices, MigrantEducation Program	h via shared connections	Opportunity to support at events
and Human Services staffers	me connections with vho work with new and foster care.	Connect with providers to host informational event and get referrals
	ector is a former teacher at her daycare facility is in Mesa	Inquire about holding a table or hosting an information session for parents
top Family Resources Outread	h via shared connections	Opportunity to support with events, share information about the school at parent events
tworking Opportunities:		events, share inf

Networking Opportunities:

- School Board candidate events and board meetings
- LEE conversation
- Current Monument View and Heartsong parents
- River Canyon School families (Waldorf PreK/K)
- American Lutheran Church

Learning and Growth Plan

Wildflower teacher leaders have found certain skills, knowledge, and mindsets to be particularly important to develop as you go through the process of starting a school. No teacher comes into this journey fully ready, but all of us at Wildflower are lifelong learners on a path of growth. Reflecting on these areas will help you make an informed decision about what your unique path will look like and what support you will need along the way.

Begin by reflecting on the questions below. Then, have a conversation with your Operations Guide and/or your Growth & Connectedness Coach to produce a summary outlining your growth plan and intentions as you move forward.

Montessori

This looks like Montessori certification, strong grounding in Montessori theory, and experience as a lead guide in an authentic Montessori classroom.

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there?

Equity Mindset

This looks like regular, ongoing unpacking of your own racial identity and socialization within a white dominant culture, creating a school environment in which the needs of all children are met and the identities of all children are celebrated, and actively addressing the legacy of racism in your school.

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there? (See Wildflower's list of vetted equity trainings & consultants)

Administrative/Small Business Experience

This looks like comfort with finance & budgeting, tax & legal compliance, facilities management, marketing, admissions, enrollment, HR, parent communication/support, and assistant teacher hiring/support.

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there?

Entrepreneurial Mindset

This looks like starting something from scratch, finding creative solutions when tough challenges arise, and actively collaborating with a network for support.

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there?

Self-Management & Wholeness

talking openly about feelings, practicing self-care, and learning to use <u>conflict as a tool for bealing & growth.</u> This looks like leading a classroom with an equal teacher leader partner, co-directing the operations of your school,

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there? (See Wildflower's list of vetted coaches)

Local Licensing Requirements

This looks like meeting local licensing requirements to both teach and administer my school.

- Where am I relative to that?
- What is my investment in getting there?
 What support will I need to get there?

write up a summary of your growth plan and intentions moving forward in the chart below. After meeting with your Operations Guide and/or Growth & Connectedness Coach about these reflections,

	Priority Areas for Development Resources and T	Resources and Timeline
Montessori	Working to complete AMI elementary diploma with SIMS this year, anticipated graduation June 2022. I have already completed the primary AMI diploma.	Practice teaching with Georgie this spring, ongoing strategic evaluation of our curricula, give lessons to one another for feedback Plan professional development days to execute lessons around topics Observation in AMI upper elementary classroom Ongoing observation (potentially co-observation) with Georgie of Montessori classrooms next year and attendance to Montessori conferences
Equity Mindset	Lots of work on an individual/personal level here, need more training on ABAR in Montessori	Participated in the Embracing Equity cohort <u>AMI Social Justice Webinar series</u> <u>Texts to read</u> <u>Remembering Indigenous Voices resource</u> <u>guide</u> Book study, speakers, panels for families
Administrative/ Small Business Experience	Area of growth; my husband has worked in school operations and HR for the last several years and is a source of support and development here, but I need to do more to prepare to lead in school operations, finance, and HR.	If they would be willing to host me as a remote/partially remote learner, I'd love to participate in a Moonshot fellowship in academic year '22. I'm also on the lookout for local opportunities for new business owners and entrepreneurs. <u>Colorado League of Charter Schools</u> - attend

I enjoy the challenge of seeking creative solutions and innovating to solve problems. I consider myself a "go-getter" and am excited by the prospect of doing something new and different to make a significant positive impact.	I have read <u>Reinventing Organizations</u> , completed Brene Brown's "Dare to Lead" series training, and done a lot of personal work and reflection in this area.	
ems. I	ccited w and impact.	

What do I find energizing about my path? Inspiration: How will my leadership/our school be different because of what I'm prioritizing for my growth?

relationships with the students and families will be essential and powerful. multiple years in a micro-school environment while serving as a co-administrator, I believe the depth of the core of a successful school environment, and so to have the opportunity to teach the students over I've never served as a teacher and administrator simultaneously but am excited to do so. Relationships are at

Support: What am I most nervous about? Where will I need support?

administrative duties. area. I am somewhat nervous about maintaining proper compliance measures and juggling teaching and Wildflower, Moonshot, and my professional network I can climb the learning curve and be effective in this I'm most nervous about my lack of skill and experience in HR and operations but believe with the support of

internalize the curricula so that it can be leveraged to the greatest benefit of the students. extremely rigorous and calls for a level of individualization across all subjects. It will take time for me to Although I do bring many years of teaching experience to the role, the Montessori curricula and pedagogy is

Strength: What have I experienced and what skills have I built that I'm bringing with me and will leverage?

through Relay Graduate School and TNTP, so this is also a skillset I bring to our partnership. developed. I received a great deal of professional development in instructional coaching and data analysis for recruiting students every year, so telling the story of our school and connecting with families was a skill I strong sense of the many hats a teacher/administrator needs to wear in the first years. We were also responsible is a unique and challenging experience, and though every school founding is different, I do think I have a I was a founding teacher and administrator at a public charter school for the last five years. Founding a school

in elementary classrooms. elementary. I also have an M.Ed in elementary education and several years' experience teaching and coaching practical knowledge of the Montessori method, especially given I will hold diplomas in both primary and My training at SIMS is very rigorous; I believe I will enter the classroom with very strong theoretical and

also a parent of two young children, which I consider an enormous strength as an educator. At a high-level, I bring strong detail orientation, time management, and strategic thinking to my work. I am

Advice Process Toolkit

1. Watch this 4 minute video on the role of the Advice Process in the SSJ

2. Select your advice-givers

These should include 2 current teacher leaders (1 from your hub if you are in an established hub), 1 foundation partner, and any other stakeholder in your decision to open a school (e.g., a community member or parent). Your Operations Guide can help you select your advice givers.

Questions to help you identify advice-givers:

- Who will be affected by my decision to open a Wildflower school?
- What burning questions are on my mind? What are the skillsets/profiles that might help address those questions?
- Are there <u>Teacher Leaders at Wildflower</u> who have opened schools similar to mine that I can ask to be advice-givers?

ROLE	NAME	Email Address	1st Session Friday 1.28.22 (3:30-4:30 MT)	2nd Session Friday 2.11.22 (3:30-5:00 MT)
Advice-Receiver	Emma	emma.reicks@gmail.c om	yes	yes
Hub Representative	Ana Celedon	ana@flamelilymontessori.org	yes	yes
Community Representative	Maeve Goodbody	maeve.goodbody@gmail.com	yes	yes
National TL at same level	Diane Sulivan (Cambridge)	diane@wildrosemontess ori.org	yes	yes
Community Representative	Jessica Miracle	info@adagiodancegj.com	yes	yes
Georgie	Georgie	Georgiereigel@gmail.com	yes	yes
Rachel	Rachel	rachel.kelley-cohn@wildflowe rschools.org	yes	yes

• Have I chosen a group of people with diverse, varied perspectives?

3. Plan for your advice session

advice session. This Exploration Advice Process Facilitation Guide includes a core set of questions you may ask during your

4. Engage in your advice session

your conversation. You will lead this conversation, and your Operations Guide often joins as an observer. You will facilitate a conversation to seek advice on your Exploration Album. The guide above can help frame

additional advice or questions about decisions you've made. Document the advice you received in the chart below. Share this with your advice givers to see if they still have 5. After your advice session, summarize advice received & share your summary with your advice-givers

6. Close the loop on your advice process

moving through the Conflict Resolution Process. resolution would mean your advice process loop is closed. Your Operations Guide can provide support in Conflict Resolution (e.g., a facilitated conversation) to build more understanding and move to a resolution. This choose not to take advice, and the advice giver feels that the decision will cause harm, the advice-giver can raise summary, they take the initiative to have a compassionate conversation with you until issues are resolved. If you can continue along with your decision. If any advice-giver still has open questions after reading the advice If advice-givers have no open questions after reading your summary, your advice process loop is closed and you

7. Inform your Operations Guide that you are moving into Planning.

Topic	Advice Received	What are you planning to do with this advice? Are you integrating it into your plans? If you are not taking a piece of advice, why not?
Alignment between your story, vision, and Wildflower's principles, values and norms		
Initial Financial Assumptions		
Place & Community		
Engagement & Partnerships		
Learning & Growth Plan		
Other		
Based on this advice, my overall d	Based on this advice, my overall decision on whether to open a Wildflower school is (e.g., continue	lflower school is (e.g., continue

Advice Process Summary

along my startup journey, pause my journey while I gain more experience, etc.)

I have closed the loop with my advice-givers by sharing my summary, working through any conflict, and coming to a decision:



Georgie Reigel School Startup Exploration Album

Exploration is the phase of the School Startup Journey to learn more deeply about Wildflower and yourself. This Exploration Album invites you to reflect on why you want to open a Wildflower school, how you will grow into the role of a teacher leader, and whether Wildflower is the community in which you envision your school.

Wildflower Schools are ...

- Led in partnership by at least two Teacher Leaders, both of whom teach and administer the school
- Racially and socioeconomically diverse, <u>anti-bias</u>, and <u>anti-racist</u>
- Authentically Montessori
- Community embedded and community-responsive
- Intentionally small 1-2 classrooms
- Committed to wholeness, self-management, and a non-hierarchical way of operating

With Wildflower ...

- You are part of a national community of teachers, coaches, and support staff united by <u>9 Principles</u>. Local "pods" of Teacher Leaders provide space for ongoing collaboration, support, and accountability between schools.
- You have access to customized tools to help start and operate your school:
 - Startup Roadmap
 - Budget & financial management tools, training, and support
 - Admissions, enrollment, and recordkeeping software
 - GSuite: school emails, calendar, drive
 - Marketing/Branding: trademarked name, logo, website
 - Expedited path to 501c3 formation (become a legal non-profit school)
 - Guidance on board formation & governance
 - Recommended vendors for business insurance, payroll, and benefits
 - Teacher Leader support helpdesk

• You have the opportunity to apply for grants and low-interest loans through Wildflower, for which you are not personally liable.



This Exploration Album is divided into 7 sections that set a strong foundation for the journey ahead.

- 1. Your Story
- 2. School Vision
- 3. Initial School Financial Assumptions
- 4. Place & Community
- 5. Engagement and Partnerships
- 6. Learning and Growth Plan
- 7. Advice Process Toolkit

Feel free to make this template your own by adding additional information or answering questions in a format that is comfortable for you (images, audio recording, video - have fun with this!).

Your Exploration Album can be completed individually or as a team. Your School Operations Guide will support you as you develop your album and prepare for the advice process.

What's Next?

Once you've completed sections 1-7 of your Exploration Album, you'll practice the <u>Advice Process</u> by sharing your album with 3 members of the Wildflower community, as well as other stakeholders like community members, for their advice as you decide whether you feel called and ready to open a Wildflower school at this time. The Advice Process Toolkit at the end of this album will guide you

Process. through the process. Your Operations Guide will be your main point of support through the Advice

. .

School Snapshot

Teacher Leader Name(s)	Georgie Reigel
Ages you plan to serve	Lower Elementary 6-9 with the possibility of Kindergarten
Type of school (independent, charter, district partnership, etc.)	Charter
Any special characteristics of your school (language immersion, forest school, etc.)	
Location	Grand Junction or Palisade

Please paste a photo of your Montessori training credentials below. If you don't yet have your Montessori credentials, please add a note describing your Montessori experience, other teaching experience, and plan for certification.

* Ale Eline an .0. AMERICAN MONTESSORI SOCIETY ezzy Date June, 2019 Center of the Rockies Teacher Education Program Montessori Education Certificate issued November, 2019 Credential Number: 61619 the philosophy and practices of the Montessori Method dedicated to better education for all children through in recognition of satisfactory completion of approved with all rights, duties and privileges pertaining to it Elementary I Credential Georgie Reigel Montessori program requirements awards the Laura Dlexander Teacher Education Program Director Hesident . 14

Please paste a link to your resume, employment history, or LinkedIn profile.

edit?usp=sharing https://docs.google.com/document/d/1Rl0fpMzWjP0pWqIHO7emAjNMWHvCBKtLCF2nxfiBfxM/

At Wildflower, we are building a library of School Startup Albums to share amongst emerging teacher leaders. Would you be willing for your album to be added to this collection? Yes

Your Story

Your story is the anchor for why this school exists. As you build relationships in your community and invite others to join you in bringing your school to life, it will be important to start with and constantly return to your "why."

Listen to Stacy Abrams, <u>3 Questions to Ask Yourself</u> <u>About Everything You Do</u> for some guidance and inspiration.



The following questions are provided to help you craft a 2-minute story that you will be able to share with families, partners, donors, and community activists. Your answers can be brief to keep your story to 2 minutes.

After you write your story of WHY, practice delivering it to people you trust, to yourself in the mirror, to your family, etc. Then, when you meet with your advice-givers, you will have the chance to share it with them as they prepare to support you with the most helpful advice possible.

You + Wildflower: What motivates you to start a Wildflower school?

What motivates me to start a Wildflower school is the desire to provide a free, authentic Montessori education in a micro school setting where children experience and learn in a beautifully prepared environment that accepts all people. When I look around the western slope of Colorado I see a need for more compassion, empathy, and inclusion, which is why I want to empower my students to make a difference by seeing past racial, ethnic, cultural, and economic differences. Additionally, I want to partner with all stakeholders so that the school is rooted in community from the ground up.

When I looked at the Wildflower model I was drawn to so many of their core principles. What intrigued me the most was the teacher-leader model in a decentralized network. At the beginning of my Montessori journey, I knew that one day I wanted to either have my own school or be part of a community that was true to the Montessori principles. In addition, it is important to me to be part of a community that supports one another and celebrates along the way.

I know that I can do both of those things in partnership with Wildflower! This realization motivates me to look within myself and think about what my school would look, feel, and evolve into. Not only is that inspiring, it is empowering! I have been on my own Montessori island, working hard to convince others of the brilliance of the method. I believe that by collaborating with my co-teacher-leader, the community, and the Wildflower network there will no longer be the need to convince, as it will be the foundation of our school. Together we will create a space that is built upon peace and acceptance.

which one of your values was solidified in your life? Why is this value important to you? Values: What are your values and how have they come to shape your identity? Can you think of a moment in

hard it was. By choosing to be mindful, I was able to place all of my energy on the positive versus the chaos that was happening around me. I found that by having a positive mindset it allowed me to be more adaptable, courageous, and open to change. in my life where I was struggling personally and financially. I knew that I couldn't give up, no matter how My personal core values consist of compassion, creativity, family, acceptance and positivity. There was a time

equitable learning environments have led you to these thoughts/beliefs? Equity: What are your thoughts/beliefs about equitable learning environments? What experiences in creating

socially, and emotionally where they are, not where they should be. necessary part of our classroom ecosystem. I also understand that every student should be met academically, student feel as though their voice matters and that their abilities and perspectives are not only valued but are a space that celebrates individuality and independence. I strive to consistently and continually make every might have. I further believe that an authentic Montessori environment innately provides students with a I believe that all students deserve universal access to education, regardless of any type of disadvantage they

approach? Montessori: Why did you choose to teach the Montessori pedagogy? What attracts you to the Montessori

by my need and want to empower my students to realize that they have the ability to change the world, opportunity to experience Montessori pedagogy. But along the way I found that my passion to teach is driven whether that means focusing on the environment, peace, equity, justice and/or their own personal quest for I became a Montessori guide to follow in my mother's footsteps and to provide my youngest child with the knowledge.

your strengths and areas of growth, describe your ideal co-teacher-leader. If you already have a partner, how do Partnership: Why are you choosing to start a school with a partner? Given your knowledge of who you are and you complement one another? Where may you run into challenges and how will you address these?

when needed. I want someone with whom I can share success and to reexamine when faced with failure. we do what we do. I want a thought partner so that we can both reach out for advice or brainstorm together someone to share my passion with, so that we can inspire each other and remind each other along the way why I am choosing to start a school with a partner because I can't do this alone and I would never want to. I want

I see our partnership as an opportunity to provide continuity for our children, as well as providing both the ability to teach to our strengths. parents and students with the option of whom to approach with questions or concerns. It will also allow us

anything. Luckily, I feel as though I have found that person, Emma is someone who I connect with on a deep challenge. Our personalities complement one another and most importantly, I just enjoy being around her. level. She is supportive, kind, intelligent, direct, experienced, passionate, hard working, and unafraid of a Things get hard sometimes and when they do, the support of a like minded partner will get you through

We had the opportunity to participate in an Energenetics workshop with each other. The results of our

that this awareness will strengthen our communication and respect towards one another. additional tools to help us develop a common language when any sort of gap/conflict arises. I have no doubt are a perfect complement of one another. The information shared from the workshop has provided us with personal profiles provided us with what we already knew: our personalities and the way we think and behave

of avoiding the conflict altogether. with a difficult conversation, my goal is to be open by being vulnerable and present in the conversation instead will consume my everyday actions and thoughts in a way that is not productive. Additionally, when presented know that if I do not voice my wonderings with Emma before they become bigger than they actually are, they towards conflict to being one that is more fluid, in contrast to it being one that has barriers. For example, I not be afraid to communicate when things are uncomfortable. I realize that I need to change my outlook Taking all of that into account, as I reflect on areas that I need to name and work on, one that stands out is to

School Vision

Describe a scene from your future Wildflower school. Who are the children in this scene? What context from their home environments do they bring with them to school? How are their needs being met at school? How do parents feel when they drop their child off at your school in the morning? Who are the adults in the room? What does the school look like? What is on the walls, shelves? What does the school feel like?

As I look towards the future of our Wildflower school, our students are independent, kind, inquisitive, just, fair and respectful. They are confident in their place in the world and they understand and welcome the challenges that they will have to make a more peaceful planet. They love to learn and can't wait to delve into their day. They respect each other and the space around them.

Some of our community members will share the same beliefs of equity, while others will be introduced to an anti bias/anti racist society for the first time. This will provide an opportunity for all of us to embrace and respect other's differences and to eliminate those barriers of prejudice, misinformation and bias. I believe our students and family members will become the changemakers in the greater community, because their voice will be powerful and kind.

When our parents drop off their children they will feel a strong sense of gratitude for the community that their children learn in and that they are part of. They will know that every need of their child is being met and that they are part of something bigger than themselves. Their children will be in a place that sees no biases or challenges that can't be solved. They will know that their child is making a difference on a daily basis. Most importantly, there will be an underlying feeling throughout campus of the endless potential of each child. They are happy and can't wait to come into the building.

The adults in the school are welcoming and compassionate. They love what they do and do not want to be anywhere else. They look forward to being with one another, to share their successes, to brainstorm ideas, to constantly reflect on what can be improved upon, to help and support one another, to build each other up with positivity, and lastly help sculpt the amazing children who walk through the door every day.

The school is aesthetically beautiful! Every physical aspect from the drop off area, to the classroom and the indoor-outdoor connection is clean, purposeful, devoid of clutter, and accessible to everyone who enters. There is a sense of calmness and peace. There is nature all around. When you come into the front of the school you know that you are part of a community that cares and wants you to be there.

The classroom is child-centered, accessible, and most importantly it is a place that fosters the children's growing independence. The materials are displayed neatly on child-sized shelves so that they can be accessible without adult assistance. Additionally, the shelves are placed in the room to create a series of "rooms" where each curriculum area is placed. There is a feeling of openness while being cozy and serene. There is a large open space for group meetings and larger group lessons, as well as an area that has a sink and small kitchen for art, science, cooking, or lessons that might be messier.

The shelves are filled with materials that are a concrete representation of the curriculum perfectly placed with the most concrete material first leading to the most abstract or advanced. The walls are prepared as carefully as the floor space, as they greatly influence the environment. There are diverse sampling of cultural art, beautiful photographs and illustrations that support the current areas of cultural studies, timelines and children's work.

enough inside and out to be able to have community wide events so that all members can participate. natural materials. Ideally, there is an outdoor space where we would have a garden. Lastly, the spaces are large Inside there are many varieties of plants, flowers, classroom pets, and most materials that are used are made of There is a connection to nature everywhere to cultivate a love for the environment and a sense of stewardship

school connected to the community around it? Who are the community members outside of the room that are influencing what we see in it? How is your

grace and courtesy, as they too understand and believe in the Montessori philosophy and curriculum current, future, and past families, as well as the broader community. They are the quintessential role model of enters. This person's role is integral to our school, as they are the first contact and/or the liaison to our The front of the school has a beautiful welcome area where there is a staff member to greet anyone who

going out into the community to solidify their learning in the classroom. These outings will enhance their ordinarily given in the school." Our students will be empowered to find the answers to their own questions by independence, responsibility, and citizenship. Examples might include trips to the local library, bakery, park, illustrated, it is brought to life. In a word, the outing is a new key for the intensification of instruction veterinarian office, art galleries, river trail and the local history museums. Montessori curriculum. Maria Montessori said, "Instruction becomes a living thing. Instead of being world experiences by interacting and collaborating with others. "Going out" is an important tenet of the supports one another and taps into the potential of the child. The students will have a connection to real members who are nearby. The greater community is made up of current extended family members and alum, as well as outside business I see a partnership between our surrounding community, one that benefits and

going to local retirement homes and reading to residents, working at a food bank for others in need, or I also see our students helping the community by keeping the surrounding environment clean and beautiful, creating art that can be displayed in local parks. The possibilities are endless, all due to being in close proximity to others

How are Wildflower's <u>9 Principles</u> evident in the description of your school that you wrote in the questions

periods, and practical life activities classroom, trained Montessori guides, Montessori learning materials, child directed work, uninterrupted work school will possess all the core components of a Montessori education: prepared environment, mixed age inspiring educational environment for children. The Montessori approach is more than just academics. Our first-hand how important it is. As a public Montessori school, we must be committed to providing an authentic, Montessori environment is a principle that I have been working towards at my current school. I have witnessed Many of the 9 Wildflower Principles are reflected in my answers. As a Montessorian, having an Authentic

are operating closely with the day-to-day operations. Being co-teacher led will allow for the everyday needs of the students and families to be made by the adults who

community. It will have an ample outdoor recreation area for the students Storefront: Our school will be highly visible, inviting, and attractive and centrally located within the

the WF network will provide a conduit for information, support, and ongoing innovation Innovation: Montessori education is innovation and staying connected to other like-minded guides through

their child and all of the children in the school. the course of their volunteer time they too will sense the importance and value of our partnership, as it benefits their expertise/knowledge/special skill with the student body, and or participate on a school committee, but over participate in parent education events, fundraising, work days on the campus, assist in classroom needs, share Home: The collaborative energy at our school will be the norm. It will begin as an expectation for each family to

inside each one of them is the impetus to create change for the betterment of all Equity: My entire motivation for becoming a Montessori teacher is to empower my students to know that

the Montessori Approach Beauty and Nature: As expressed in my narrative the attention to aesthetic beauty and nature is paramount to

the immediate stakeholders in the best interests of the children with the support of the WF foundation Decentralized-Network: Is evident in the description of my school. Big and small decisions will be made by

Wildflower's Principles in your school? Principles do you feel you need more support around? What questions do you have about expressing At Wildflower we value personal growth, and we support one another with growth. Which of Wildflower's 2

self-management series, which has provided me with many concepts to already work on. I hope going non-hyarcheal framework of WF successfully. Since then I have had the opportunity to go through WF's dynamics of the Charter School structure and the responsibilities of being a public school with the typical hyarcheal organization framework. Additionally, I hope to have support with how to marry the Going forward I feel that I will need more support and professional development in WF's 9th principle, together so that we can help support one another through these unchartered waters forward that there can be some professional development that unites the other WF Charter Public Schools Decentralized-network, because up until my introduction to the WF model I have only experienced a

How will your school do so? individuals hold and preparing an environment that is able to reckon with the legacy of racism in education. Having an intentionally racially and economically diverse school requires nurturing the multiple identities that

world to educate ourselves to create change for our students. As a white woman in a largely homogenous Dr. Montessori believed in education for peace. It is our responsibility as Montessorians and citizens of this community it will be important to address this. Below are ways that I plan to empower my students and

community:

- bring in guests who will speak to experiences of unrepresented or marginalized groups
- strategic approaches for recruiting diverse staff members Strive for diversity among staff and the student body by utilizing a weighted lottery as well as
- introduce books that address race and ethnicity to students in the classroom, as well as provide a library for community members to check out
- Provide more training for all staff in the mechanisms of diverse cultures, so that they will be able to ABAR training for all staff members to deepen our understanding of social justice issues
- bridge the social gap between the school and the families that are part of the community have a nuanced understanding of the situation that minority families deal with, which will help them
- 0 that information to prepare us to be educators of social change for our community Continually create a space that is open to honest conversations about privilege and how we can use
- Make sure that race is part of the curriculum

Initial School Financial Assumptions

Your budget is a numerical expression of your vision. Teacher leaders report that it's important to start thinking about budget early - but that it can be an overwhelming and unfamiliar part of startup. With this in mind, the following exercise is a first entry into budgeting. You'll start by answering just a few questions about your school's financial assumptions as best you can. These questions relate to the five big budget levers - enrollment, revenue per student, staffing, compensation and facility costs. *To learn more about these budget levers, watch this video*.

In the Exploration phase, it's natural that your answers will be approximations. During Planning and Startup, you'll gradually edit and add detail to these questions to create a complete, sustainable budget. For an overview of the budget process from Exploration through Startup, <u>click here</u>.

Question	Your Current Thinking
At full capacity, how many students will you have in your program each year? Many Wildflower schools enroll between 25-30 students per classroom.	32
What is the average revenue per student, across all ages/types of revenue? If you are in a hub, your operations coach can provide this number. There are multiple things that will eventually impact your exact revenue; for now, this is an approximate average.	PPR \$8,410
At full capacity, how many teacher-leaders will work for the school? (Use decimals for part-time teacher-leaders.) Most Wildflower schools have 2 teacher-leaders.	2
At full capacity, how many assistants will work for the school? (Do not include extra staffing for any before or after school programs. Use decimals for part-time assistants.) Many Wildflower schools have 1-2 teaching assistants.	1
What is the estimated average salary per teacher-leader once the school is stable? This number can be an approximate range at this time.	\$60,000
What is the estimated average salary per assistant? This number can be an approximate range at this time.	\$30,000
What is the average rent per square foot in the general neighborhood? If you are in a hub, your operations coach can provide this number. You may also use <u>loopnet.com</u> to run a search in your target neighborhood. A typical Wildflower shopfront school is 1800-2200 square feet plus outdoor space.	\$3,200

Place & Community

Your school will exist at the intersection of people and place. Tied to Wildflower's <u>equity principle</u>, the questions below will help you reflect on your connection to the community, the neighborhood's demographics, and the need for a Wildflower school in your proposed location.

Listen to Bryan Stevenson, <u>We Need to Talk about an</u> <u>Injustice</u> for an inspiring call to build proximity with your community.



"Get close to people you care about helping. Proximity is essential because it will change you."

What is your personal connection to the community you plan to serve? How does your racial identity reflect this community? If your racial identity is different from this community, how do you anticipate demonstrating allyship? Are there other identities you hold that relate to the community?

I am relatively new to this community, however I feel as though I am here for a greater purpose. There are only a few Montessori trained guides on the western slope of Colorado and I am currently the only Lower Elementary guide. My goal is to provide children a place to learn that is diverse and that transcends social, economic, gender, religious or other biases. My racial identity is part of the majority in our community. This commonality allows for innate acceptance that I hope to utilize to bring about more awareness and acceptance. To challenge stereotypes, prejudices, lack of information, and assumptions of other's identities.

Who are members of this community that you plan to seek advice from as you develop plans for your school?

- Current school community
- CMU-husband is professor in Theatre Dept and is the Vice-President of the Faculty Senate
- Close like-minded friends and neighbors
- Dance community-Absolute Dance in Grand Junction (one of the largest studios) I teach 2 classes once a week

What is the racial makeup of the community? (You can pull from <u>this resource</u>.) What is considered low income in this neighborhood? Moderate income? High income? (You can pull from this resource.)

https://www.census.gov/quickfacts/grandjunctioncitycolorado.

78.3% White 17% Hispanic or Latino

Median household income - \$52, 504 2019 income limit area - \$55, 750 for a family of 4

A few data points from the Grand Valley Housing Needs Assessment published June 22:

- Valley 25-34 years and 45-64 years are the predominant age groups of people moving into the Grand
- Palisade saw poverty rates increase between 2010-2019 26% of Clifton residents live in poverty - the highest rate in Mesa County; Clifton, GJ, Fruita, and
- Palisade and Clifton median gross rents increased by double digits
- 44% of D51 students qualify for free/reduced lunch

How will your proposed location attract and be accessible to low and moderate income households?

There are three census tracts under current consideration:

- 8 (Las Colonias) median family income = \$51, 055
- 17.02 (Palisade) median family income = \$66, 250

According to the 2019 CDE School Accountability Report Cards:

- 0 40% were designated minority students At Dos Rios - 82% of tested students in ELA (3rd-5th grade) qualify for free/reduced lunch and
- 49% were minority students At Chipeta - 80% of tested students in ELA (3rd-5th grade) qualified for free/reduced lunch and
- and 22% were designated as minority students At Taylor Elementary - 46% of tested students in ELA (3rd-5th) qualified for free/reduced lunch

Current MVMCS student's zip codes: (shows that families will travel)

- Delta 1
- Palisade 2
- Fruita 7
- Clifton 5
 Grand Innerio
- Grand Junction 34

How will your proposed location support the building of a racially diverse student population?

front building in downtown Grand Junction or Palisade to tap into the surrounding community. surrounding areas that are racially and economically diverse. Another possibility would be to look for a shop Our goal is to find a building in the community near Los Colonias which would access students from the

currently offered and the current needs in the community? Who do they serve? Are there any gaps between the existing Montessori and other educational opportunities What are the existing Montessori and educational opportunities within a 15 mile radius of your community?

Montessori(EC) is in downtown Grand Junction on 248 S 4th St. Current MVMCS student's Monument View Montessori Charter School (EC-LE) is in Fruita, CO on 1956 US-6. Heart Song codes: (shows that families will travel) zip

• Delta I

- Palisade 2
- Fruita 7
- Clifton 5
- Grand Junction 34

Heart Song's student base are primarily from Grand Junction. It is a tuition based school with a few Ccap positions.

MVMCS Elementary performance: 70% are above benchmark in math 74% were at or above benchmark in reading

Taylor Elementary: 24% Math Proficiency 45% Reading Proficiency

Chipeta Elementary: 16% Math Proficiency 29% Reading Proficiency

Dos Rios Elementary: 17% Math Proficiency 32% Reading Proficiency

Engagement and Partnerships

Building relationships with families and other community members serves many important purposes: providing a way for you to deeply understand the needs of your community, building trust, and eventually identifying families to enroll.

Family Engagement Exercise

Creating an inclusive, intentionally diverse school means you will be interacting with families from a range of backgrounds. Imagine a prospective family approaches you about your school with the following questions. Respond as though you were sharing with them about your school. As you craft your answers, reflect on who the parents in your community are: their multiple identities, their relationship to Montessori, their childcare needs, their hopes for their children, etc. This is a great exercise to role play with your co-TL or friends/family.

Question from family	1-2 line answers
What do you do? <i>This can be simple and to the point:</i> <i>"We are a charter Montessori school serving children ages 6-12 in Minneapolis."</i>	We are a free, authentic Montessori Charter school in a micro school setting serving children ages 5-9 in Grand Junction.
How is this Montessori school different from traditional childcare?	A Montessori education is a path for peace; one that educates the whole child in areas of knowledge and allows for individual exploration, magnifying their perspective of self to the Universe.
Who is on the founding team and what do you bring?	Both Emma Reicks and myself bring multiple years of teaching and leadership experience, in addition to our love of Montessori Philosophy.
Why are you passionate about this work?	I want to empower my students to realize that they have the ability to change the world, whether that means focusing on the environment, peace, equity, justice and/or their own personal quest for knowledge.
What are the expectations for me as a parent/guardian enrolling my child in your school?	To engage in your child's educational journey by being an active participant in the school and at home.

Community Engagement Exercise

Start by reading through Wildflower's <u>Local Partnerships for Marketing</u> one-pager. Next, fill out this chart identifying 3 local community partners you plan to engage.

Partner	What will you do to develop this partnership?	What do you think you will be able to collaborate on?
Example: Southside Parent Network	I will set up a meeting with the parent who leads this network to introduce myself and the school. I will offer to share SPN events with my families.	We could collaborate on a joint event that provides an info session to the network about Montessori education.
1. Local Library	I will set up a meeting with the person who organizes events at the main branch and then reach out to other branches to schedule a time to introduce myself and the school.	We could provide demonstrations and information sessions on the Montessori Method.
2. Eureka-local kids science museum and education center	I will set up a meeting with the executive director to introduce myself and the school in the hopes to create a partnership.	We could collaborate on how Montessori education encompasses science education by giving a demonstration. We will also ask to advertise for our school at their museum.
3. Grand Junction Parks and Recreation Center	I will set up a meeting with the director of Parks and Recreation Center to introduce myself and our school.	We could collaborate on a parent education night on the benefits of a Montessori Education.

Learning and Growth Plan

Wildflower teacher leaders have found certain skills, knowledge, and mindsets to be particularly important to develop as you go through the process of starting a school. No teacher comes into this journey fully ready, but all of us at Wildflower are lifelong learners on a path of growth. Reflecting on these areas will help you make an informed decision about what your unique path will look like and what support you will need along the way.

Begin by reflecting on the questions below. Then, have a conversation with your Operations Guide and/or your Growth & Connectedness Coach to produce a summary outlining your growth plan and intentions as you move forward.

Montessori

This looks like Montessori certification, strong grounding in Montessori theory, and experience as a lead guide in an authentic Montessori classroom.

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there?

Equity Mindset

This looks like regular, ongoing unpacking of your own racial identity and socialization within a white dominant culture, creating a school environment in which the needs of all children are met and the identities of all children are celebrated, and actively addressing the legacy of racism in your school.

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there? (See Wildflower's list of vetted equity trainings & consultants)

Administrative/Small Business Experience

This looks like comfort with finance & budgeting, tax & legal compliance, facilities management, marketing, admissions, enrollment, HR, parent communication/support, and assistant teacher hiring/support.

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there?

Entrepreneurial Mindset

This looks like starting something from scratch, finding creative solutions when tough challenges arise, and actively collaborating with a network for support.

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there?

Self-Management & Wholeness

talking openly about feelings, practicing self-care, and learning to use <u>conflict as a tool for bealing & growth.</u> This looks like leading a classroom with an equal teacher leader partner, co-directing the operations of your school,

- Where am I relative to that?
- What is my investment in getting there?
- What support will I need to get there? (See Wildflower's list of vetted coaches)

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Local Licensing Requirements

This looks like meeting local licensing requirements to both teach and administer my school.

- Where am I relative to that?
- What is my investment in getting there?
 What support will I need to get there?

write up a summary of your growth plan and intentions moving forward in the chart below. After meeting with your Operations Guide and/or Growth & Connectedness Coach about these reflections,

Montessori Equity Mindset	Priority Areas for Development Creating a resource for collaboration with Emma Opportunities to share as much diverse collaboration with community members and materials as possible	Resources and Timeline Emma is the resource. On-going process for theory/practice meetings. Continuously reaching out to people and resources in the community
Administrative/Small Business Experience	Tax, budgeting, and legal	Wildflower, Emma has experience, and community members
Entrepreneurial Mindset	Support with boundaries, self-care and time-management	Wildflower, reaching out to other schools and their leaders for feedback on best practices, setting ongoing systems for checking in with each other
Self-Management & Wholeness	Not being afraid of conflict and using conflict as an area for progress and growth	Wildflower, and understanding and learning the ways of working. Self-exploration through research and professional development
Local Licensing Requirements	Getting a bigger picture of all licenses needed facilities, for staff, for age-groups, and for leadership (resources)	Wildflower, state agencies, other schools in district, CSI, CO League of Charter Schools, CDE Schools of Choice Office, and

D	_
District	

Inspiration: How will my leadership/our school be different because of what I'm prioritizing for my growth? What do I find energizing about my path?

continue to learn and grow by focusing on doing my very best. I think by awareness and planning my prioritizing for growth will shape the foundation of our school. I am energized by keeping those priorities at the forefront of everything we do. Just like my students, I want to

Support: What am I most nervous about? Where will I need support?

experience, and the expertise of surrounding community members I am most nervous about the tax, budget and legal responsibilities. I will rely on WF, Emma's previous

Strength: What have I experienced and what skills have I built that I'm bringing with me and will leverage?

to my co-teacher/leader, staff, and community, on top of my love of the Montessori method maturity, knowledge, professionalism, and adaptability to our school. My collaborative skills will be an asset My 26 years of experience as a teacher whether in the arts or as a Montessori guild will bring a level of

Advice Process Toolkit

1. Watch this 4 minute video on the role of the Advice Process in the SSJ

2. Select your advice-givers

Your Operations Guide can help you select your advice givers. partner, and any other stakeholder in your decision to open a school (e.g., a community member or parent). These should include 2 current teacher leaders (1 from your hub if you are in an established hub), 1 foundation

Questions to help you identify advice-givers:

- Who will be affected by my decision to open a Wildflower school?
- . What burning questions are on my mind? What are the skillsets/profiles that might help address those questions?
- 0 to be advice-givers? Are there Teacher Leaders at Wildflower who have opened schools similar to mine that I can ask
- Have I chosen a group of people with diverse, varied perspectives?

4.	3.	2.	1.	Name of advice-giver:
				Their racial identity:
				Their role/connection to Their area of expertise: Wildflower:
				Their area of expertise:

3. Plan for your advice session

advice session. This Exploration Advice Process Facilitation Guide includes a core set of questions you may ask during your

4. Engage in your advice session

your conversation. You will lead this conversation, and your Operations Guide often joins as an observer. You will facilitate a conversation to seek advice on your Exploration Album. The guide above can help frame

additional advice or questions about decisions you've made. Document the advice you received in the chart below. Share this with your advice givers to see if they still have 5. After your advice session, summarize advice received & share your summary with your advice-givers

6. Close the loop on your advice process

moving through the Conflict Resolution Process. resolution would mean your advice process loop is closed. Your Operations Guide can provide support in Conflict Resolution (e.g., a facilitated conversation) to build more understanding and move to a resolution. This choose not to take advice, and the advice giver feels that the decision will cause harm, the advice-giver can raise summary, they take the initiative to have a compassionate conversation with you until issues are resolved. If you can continue along with your decision. If any advice-giver still has open questions after reading the advice If advice-givers have no open questions after reading your summary, your advice process loop is closed and you

7. Inform your Operations Guide that you are moving into Planning.

Advice Process Summary

with this advice: Are you integrating it into your plan If you are not taking a piece advice, why not?		
What are you planning to d	Advice Received	Topic

ns?

I have closed the loop with my adv and coming to a decision:	Based on this advice, my overall d along my startup journey, pause my jo	Other	Learning & Growth Plan	Engagement & Partnerships	Place & Community	Initial Financial Assumptions	Alignment between your story, vision, and Wildflower's principles, values and norms
I have closed the loop with my advice-givers by sharing my summary, working through any conflict, and coming to a decision:	Based on this advice, my overall decision on whether to open a Wildflower school is (e.g., continue along my startup journey, pause my journey while I gain more experience, etc.)						
, working through any conflict,	flower school is (e.g., continue :)						



WMPSC Growth and Accountability Cycle & Site Review Process Criteria

The responsibility of the School Accountability Committee is to work closely with Teacher Leaders and the Shared Services Partner to collect, review, report, and evaluate the goals outlined in Section C: Goals, Objective & Pupil Performance Standards and to meet Colorado SB 10-191. The Student Accountability Committee (SAC) stewards the Shared Services Provider and Teacher Leaders to complete the School Leadership Evaluation Cycle and all board members hold a responsibility to be active in the annual cycle. Board training is provided to support charter-wide, site-specific, and Leadership accountabilities.

While our school accountability processes rely on largely the same inputs and have the same aims as traditional systems, the internal mechanics of the WMPSC system are very different. We believe most people are intrinsically motivated to do good work and that they have the deepest insight into their own performance. We see the most important aspect of accountability as being accountable to oneself. Relatedly, we think of the most impacted stakeholders in retention or compensation decisions as being the individuals themselves. For these reasons, all of our accountability processes center on the individual, who coordinates the process to gather input into their own performance (both absolute and relative), considers goals and results, considers context and determines any next steps. The same self-management tools we use for other decisions - the right of stakeholders to object to harmful decisions through the Conflict Resolution Process and Radical Transparency - provide important guardrails to ensure that decisions are made in the service of WMPSC's mission and vision.

Every touchpoint of the Growth and Accountability Cycle includes different stakeholders and we will actively seek family and community voices to be advice givers in decision-making. Below is a summary of the Annual Leadership Growth and Accountability Cycle for Shared Services and Teacher Leaders, explained below and detailed in a Growth and Accountability Toolkit, in development during the Planning Year:

Teacher Leaders		
Tools to support self-management	Timeline	Stakeholders involved in feedback
Annual Goals and Reflection	Goal advice provided in August; Reflection advice provided in February	Teacher Leader partner, Shared Services Partner; 2 other Montessori/Academic leaders identified by the Teacher Leader; 1 additional Board member

Annual Leadership Growth and Accountability Cycle for Shared Services Partner and

Instructional Coaching / Professional Development WMPSC Site Review Process DEIB Agreement 'Shelf Work' Reflection Annual Community Site	August - May January - April February-April March	Montessori Instructional Coach (Teacher Leaders) or Growth and Connectedness Coach (Shared Services Partner) Board Officer, Shared Services Partner, Student Services Coordinator (Grand Valley), Operations (Aurora) or Finance Partner, Site Parent, Parent Board Rep Community Design Team Member, Teacher Leader, Parent Board Rep Anonymous survey for all stakeholders in the
WMPSC Site Review Process	January - April	Board Officer, Shared Services Partne Student Services Coordinator (Grand \ Operations (Aurora) or Finance Partner Parent, Parent Board Rep
DEIB Agreement 'Shelf Work' Reflection	February-April	Community Design Team Member, Tea Leader, Parent Board Rep
Annual Community Site Survey / Net Promoter score	March	Anonymous survey for all stakeholders community
Annual Summative Self-reflection	Submitted to Board in May	Teacher Leader partner, Teacher Leader Board Reps

Growth and Accountability Cycle: Shared Services Partner

school leadership accountable through frequent touchpoints looking at the following elements: the Shared Services Partner. The purpose of this process is to support the year-long cycle, designed to hold The School Accountability Committee will define and steward an annual Growth and Accountability Cycle for

- Charter-wide progress on each element of WMPSC's established charter goals;
- Progress towards mission-related goals, such as:
- Community engagement in school site neighborhoods;
- Belonging and identity affirming site culture;
- Equity approach and modeling;
- and Board; Ability to activate the Advice Process and Conflict Resolution Process with staff, Teacher Leaders
- Fiscal health of WMPSC;
- Staff satisfaction and retention;
- Student attendance and retention.

Growth and Accountability Cycle: Teacher Leaders

on whether they should continue in their role. Next, the individual considers advice, and may refine their value or consequence of some aspect of the individual's work, or even that they came to the wrong decision example, to suggest that an individual overweighed one aspect of input vs. another or underappreciated the and the School Accountability Committee of the Board have the formal opportunity to offer advice - for developmentally, and what if anything should happen to their compensation, the Shared Services Partner perspectives to form an opinion on the whether they should continue in their role, what they should focus on achievement results and other results, all facilitated by processes supported by WMPSC staff. If the Shared input at this stage as well. Once an individual has considered all of the input and integrated it with their own Services Partner or board members have direct exposure to the Teacher Leader's work, they may provide For a Teacher Leader, this would start with collection of family and peer input and incorporation of student

determination and next steps. At this point, the Shared Services Partner and the School Accountability Committee receive the evaluations, and they can object to any decisions they identify as harmful

are headed in the wrong direction, but it makes explicit something that good managers do in traditional charter-wide staff. The hallmark of this system is that it gives individuals and the Board access to a career except in the unusual case where an individual demonstrates an inability to handle that responsibility. arrangements: it leaves individuals in charge of the most important decisions that impact their work and tremendous amount of information along the way. These stakeholders can step in when they think things initiated by any employee of the charter network, including Teacher Leaders, Board Members, or use the Conflict Resolution Process which could result in changes to that site. These conversations can be one site believes that another site in the charter is not meeting charter goals and mission, they would also that thought to take action. The process can result in a Teacher Leader departure. If a Teacher Leader at their partner should leave WMPSC, the Conflict Resolution Process gives clear guidance for what to do with the functioning of strong self-management processes. As an example, if one Teacher Leader believes that Outside the formal processes described above, school accountability happens on an ongoing basis through

Site Review Process

in this process are the site Teacher Leaders, a Board Officer, Shared Services Partner, Operations or Finance Partner, and parents / guardians. During the Site Review Process, stakeholders use defined criteria to provide Teacher Leaders advice on the site's operation and alignment with the WMPSC mission. review every site under the charter (Appendix H_WMPSC Site Review Process Draft). Stakeholders included Because our charter is made up of multiple sites, each site is held accountable to charter-wide performance and meeting charter goals. The Site Review Process is the annual process used by WMPSC stakeholders to

updates on site progress and performance, and the Shared Services Partner will report on charter-wide Design Team, and Shared Services Partner. stakeholders close to the decision making, including Teacher Leaders, parents, families, Community performance. During the Planning Year, we will seek to refine these processes with the advice from Beyond this annual process as a routine practice, the Teacher Leaders will provide the Board regular

WMPSC Site Review Process

by WMPSC stakeholders to observe and interview every site under the charter. Stakeholders included in this process include: site Teacher Leaders, Shared Services Partner, Board Officer, Parent/Guardian Board Rep, Site Parent, and 1 staff member. The Site Review Process is one of the Growth and Accountability Cycle Tools completed annually and used

accountabilities document that each new site is appropriately aligned with WMPSC's mission and charter-wide realignment and provide them advice on the site's operation. The Matrix is intended to ensure and During the Site Review Process, stakeholders use the WMPSC Criteria to validate the site team's request for

and April of each school year; within 30 days after the site visit occurs, the Teacher Leader ; the process is complete by May 1. Teacher Leaders set up the Site Review process by December 1 and will usually occur between January

with Charter Goals criteria. Validation responses include the following: Directors will provide the Teacher Leader site team with detailed feedback on how the site continues to align In response to the written evidence, advice and visits, the School Accountability Committee of the Board of

- Aligned: the Board has determined that the site aligns with WMPSC Site Review Criteria.
- days. Aligned with Conditions: the Board believes that the site does not fully align with Site Review Criteria. and must achieve one or more specific conditions or milestones to satisfy such conditions within 45
- the shifts. to make significant changes within 45 days and the broader charter community will be informed of -Does not Align: Shared Services Partner along with the Board Chair will work with Teacher Leaders
- validation responses; recommendations represent the informed suggestions of the Board. Recommendations: Stakeholders and the Board may provide recommendations for any of the above

Operations staff can help Teacher Leaders sustain their site. Following the site review feedback, Teacher Leaders will prioritize three primary ways that the Board and

WMPSC Site Review Criteria

Wildflower Network Alignment

Each Teacher Leader has articulated their commitment to Wildflower Values, Norms, and Principles, and any self-management practices.

Each Teacher Leader has consistently acted in alignment with Wildflower Values, Norms, Principles, and any corresponding Practices throughout their experience in the Exploration and Planning phases of the Wildflower School Startup Journey.

Teacher Leader Professional Development

Each Teacher Leader has received, reflected, and implemented advice from coaching and School Accountability Committee feedback cycles

Each Teacher Leader has pursued professional development in areas required for local district and CDE regulation as well as self-growth.

School Culture Goals

Site meets Essential Elements goals

Academic Goals

Site meets Student Progress goals

Site meets Student Achievement and Growth goals

Site Vision and Community

The site identity (i.e. brand, vision statement) aligns with Wildflower's principles and branding guidelines.

The site team has embedded the neighborhood and site community within their continuing planning and events.

The site team has reflected on how to evolve their program to meet neighborhood and community needs.

Equity Lens

DEIB Agreement, Shelf Work

Site teams embody an equity lens and continue to operate with this foundation.

Each Teacher Leader continues on-going work of identity, social justice, and culturally responsive education.

Roles and Responsibilities

least two Teacher Leaders share a mix of administrative and instructional accountabilities. Site team has determined roles and corresponding responsibilities for all team members through which at

operation of the site Site team has made changes to roles and responsibilities, responding to their own needs and the

Recruitment and Enrollment

Site team has defined a recruitment and enrollment plan that aligns with WMPSC enrollment policies and processes.

Site team has met enrollment projections and if not, has reflected on the obstacles of meeting enrollment.

Budget

with WMPSC accounting practices and financial policies. Site team has defined a balanced site budget that is based on research-based assumptions and aligns

charter fiscal health Site team has allocated funds to the charter wide budget and reflected on how their site contributes to

Belonging, Liberation, Growth & Wholeness

the following areas: developing new skills, equity, and wholeness. Teacher Leaders have each defined an individual learning plan with learning priorities identified in each of The second ž

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Adopted: February 1, 2022

Classes Begin August 10 Elementary & Middle Schools
Classes Begin August 12 Kindergarten & High Schools

All Schools Classes Not in Session						
Teacher Workdays (W)	Teacher In-Service (T)					
August 4, 9	August 5, 8					
October 13	January 17					
January 6						
March 17	Teacher Ed Effectiveness (EE)					
May 24	September 26					

Elementary Planning/MS Conference (HS in Session) (E/MC) September 6

Elem Conference/MS/HS In-Service (IE/EC) (No School) October 14

Elementary Planning/MS Inservice (HS in Session) (EM)

Elementary Planning, MS/HS In-Service (IE) (No School) March 16

Elem Conferences Only (MS/HS in session) (EC) May 12

Check with your school for Parent Teacher conference dates

Schools Not in Session (Holidays and/or Vacation Breaks)

September 5	Labor Day
November 21-25	Thanksgiving Break
December 22-Jan 5	Winter Break
January 16	Martin Luther King Jr Day
February 20	President's Day
March 20-24	_Spring Break

Statistical Record Data

Total number of contact days elementary - 170
Total number of contact days middle - 171
Total number of contact days high - 172

Classes Begin	August 10
1st Quarter Ends	October 12 (43 ES/MS - 42 HS)
2nd Quarter Ends	December 21 (42 ES/MS - 43 HS)
3rd Quarter Ends	March 15 (45 ES/MS/HS)
4th Quarter Ends	May 23 (40 ES - 41 MS - 42 HS)

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Septiembre 2022										
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Marzo 2023									
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Mayo 2023							
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School District MESA COUNTY VALLEY Engage, Equip, and Empower

Aprobado: 1ero de febrero del 2022

Primarias y secundarias comienzan clases el miércoles 10 de agosto Kinder y preparatorias comienzan clases el viernes 12 de agosto

Fe	chas cuando no hay clasess
Día de trabajo para maestros (W)	Capacitación para maestros (T)
4 y 9 de agosto	5 y 8 de agosto
13 de octubre	17 de enero
6 de enero	
17 de marzo	Día del educador eficaz (EE)
24 de mayo	26 de septiembre

Planificación solo para primara/Sec. Conf. (Prep. tienen clases)(E/MC) 6 de septiembre

Primaria Conf./Sec./Prep. en capacitación (IE/EC) (No hay clases) 14 de octubre

Planificación solo para primarias/Sec. en capacitación (Prep. tienen clases) (EM) 4 de noviembre 14 de abril

Planificación solo para primarias, Sec./Prep. en capacitación (IE) (No hay clases) 16 de marzo

Conferencias solo para primarias (Sec./ Prep. tienen clases) (EC) 12 de mayo

Verifique las fechas de las conferencias de padres y maestros con su escuela

No hay clases (Días festivos y/o vacaciones)

20-24 de marzo 2023	Vacaciones de primavera	
20 de febrero 2023	Día de los Presidentes	
16 de enero 2023	Día de Martin Luther King Jr.	
Del 22 de Dic. al 5 de enero	Vacaciones de invierno	
21-25 de noviembre 2022	Vacaciones/Día de Acción de Gracias	
5 de septiembre 2022	Día del trabajo	

Datos de registro estadístico

Número de días escolares en la escuela primaria - 170
Número de días escolares en la escuela secundaria - 171
Número de días escolares en la escuela preparatoria - 172

Comienzan las clases	10 de agosto	
Fin del 1er trimestre	12 de octubre (43 PRIM/SEC- 42PREP)	
Fin del 2° trimestre	21 de diciembre (42 PRIM/SEC - 43 PREP)	
Fin del 3er trimestre	15 de marzo (45 PRIM/SEC/PREP)	
Fin del 4º trimestre	23 de mayo (40 PRIM- 41 SEC-42 PREP)	



Wildflower Montessori Public Schools of Colorado, Grand Valley Student Schedule

Primary Students (Schedule may vary depending on average age of class) 8:15 - 8:30 Arrival 8:30 - 11:15 Classroom work period 11:15 - 11:30 **Read Aloud** 11:30 - 12:45 Lunch, clean-up, recess 12:45 - 3:15 Nap, afternoon work period, Specials, playtime 3:15 Prepare to go home 3:30 Dismissal

Student day = 7 hours Instructional considering naptime = 4 - 6 hours

Elementary Students (Schedule may vary depending on average age of class)	
8:15 - 8:30	Arrival
8:30 - 11:45	Classroom work period
12:00 - 1:00	Lunch, clean-up, recess
1:00 - 1:20	Read aloud
1:20 - 3:15	Afternoon work period or Specials
3:15 - 3:30	Restore classroom and prepare to go home
3:30	Dismissal

Student day = 7 hours Instructional = 5.5 - 6 hours

manage time for these responsibilities. The schedule below is an example of a Teacher Leader's day though exact times will fluctuate based on site design and classroom level:	litties. The schedule below is an e late based on site design and cla	example of a Teacher Leader's ssroom level:
Teacher Leader Schedule	Teacher Leader #1	Teacher Leader #2
7:30	Arrival	Arrival
7:30 - 8:15	Prepare for students and check-in with each other	Prepare for students and check-in with each other
8:15	Students arrive	Students arrive
8:15 - 8:30	Take attendance and guide students to morning work	Take attendance and guide students to morning work
8:30 - 11:45	Guide students during morning work period	Guide students during morning work period
12:00 - 1:00	Lunch with children + break (teacher planning)	Lunch with children + break (teacher planning)
	Relieved by Teacher Leader Assistant and Recess	Relieved by Teacher Leader Assistant and Recess
1:00 - 1:20	Read Aloud	Administrative work
1:20 - 3:15	Guide students during afternoon work period	Administrative work
	Relieved by Teacher Leader Assistant (such as Specials teacher)	
3:15 - 3:30	Prepare students for dismissal and greet families	Prepare students for dismissal and greet families
3:30 - 4:00	Prepare classroom for next day for students/perform administrative work/afternoon meetings	Prepare classroom for next day for students/perform administrative work/afternoon meetings

The Teacher Leaders are both teachers and administrators; their schedule reflects how they manage time for these responsibilities. The schedule below is an example of a Teacher Leader's

Wildflower Montessori Public Schools of Colorado



Self Management Ways of Working

Our values and norms lead us to ways of working that are at once collaborative and independent. Each of us has substantial freedom, and there are limits to our freedom shaped by the freedoms of others.

At the heart of our approach to self-management is the idea that decisions get made in the process of doing work, by the person doing the work, without the need for ratification by others. Four systems and processes allow us to work in this way:

- The Roles and Responsibilities Process
- The Advice Process
- The Conflict Resolution Process
- Radical Transparency

Supported by these processes and Wildflower's values and norms, every Wildflower partner is free to act without supervision or management as they work to bring energy to a role.

Roles & Responsibilities Process

Wildflower is an ecosystem of organizations with common purpose and shared values and community norms. Each organization within the Wildflower ecosystem must have a process for assigning roles and responsibilities that aligns with these foundations.

The common components of role and responsibility processes at Wildflower are:

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- 1 A role is a discrete activity or group of activities that has a purpose, one or more responsibilities or accountabilities, and may also have authority to allocate particular resources or make capacity to contribute to the Wildflower ecosystem's expression of its overall purpose particular decisions. All roles and responsibilities derive their individual purpose from their
- 2 across the Wildflower ecosystem Roles and responsibilities are public. They must be accessible within an organization and
- 3 as-yet-unspecified roles and responsibilities and because roles and responsibilities evolve continuously, there must be clear ownership for An organization's list of roles and responsibilities must cover all of the organization's work,
- 4 ecosystem every organization can propose new roles and responsibilities of other organizations within the they deem necessary to carry out their own roles or express their organization's purpose; and Every partner can propose new roles and responsibilities within their own organization that
- Ś Roles and responsibilities can only be assigned to a partner with their consent
- 6. organizations, but the processes must be clear and publicly accessible for all to see in every organization The specific processes for creating and assigning roles and responsibilities vary across

meets the tests laid out above, and they are also free to use the sensible default Teacher-Leader Role and **Responsibilities** Responsibility process. Here are several examples of the ways schools have outlined their Roles and Wildflower schools may use any role and responsibility assignment process they choose so long as it The most important organizations within the Wildflower ecosystem are Wildflower schools

within the Wildflower ecosystem. amending and assigning roles for the foundation's own work and for all cross-organizational work The Wildflower Foundation has adopted the Holacracy constitution as its framework for creating. right to continue to use the brand and participate in the Wildflower ecosystem on an ongoing basis. the brand and thereby join the Wildflower ecosystem, and through which organizations maintain the providing support to other Wildflower organizations and stewarding shared assets. As the steward of explicitly held by some other Wildflower organization. These roles and responsibilities may include as such the foundation is responsible for any role that cuts across multiple organizations that is not The Wildflower Foundation's purpose is to foster the overall success of the Wildflower ecosystem, and Wildflower's brand, the foundation establishes the processes by which organizations may start to use

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All people energizing any role in any organization within the Wildflower ecosystem are Partners of The Wildflower Foundation and can participate in the foundation's roles and responsibilities process.

Advice Process

stakeholder perspectives before decisions get made. purpose, and we use the advice process to ensure that decision-makers are fully informed about organizations. In a typical organization, decisions impacting multiple stakeholders are made through Wildflower, we trust in each of us to make decisions that support the expression of Wildflower's hierarchy or consensus, neither of which align with our commitment to autonomy with support. At consider actions that impact others, within their own organizations and across Wildflower In the process of energizing a role, partners in the Wildflower ecosystem will frequently face choices or

process. When a partner faces a situation of making a choice that impacts others, they must follow the advice

The Steps of the Advice Process

- 7 before acting. ambiguous, the partner must clarify authority through the roles and responsibilities process Confirm that she has the authority to make the decision or take the action in question. This is done by reviewing the public roles and responsibilities lists. If decision-making authority is
- N impending decision to allow other partners the opportunity to let her know about any other partners' ability to carry out their roles, the decision-maker must publicly post the it impacts that person's ability to carry out her role. If it isn't clear whether a decision impacts potential impacts. Determine who else within the Wildflower ecosystem is a stakeholder in the decision – because
- S stakeholders or solicit their input. and welcome unsolicited advice from other partners even if you did not recognize them as Ask for advice from other partners impacted by the decision, following the parameters below,
- 4 stakeholder's preference for an alternative course of action is not grounds for objecting.) If a decision-maker's authority to make the decision or if a course of action will do harm. (A Offer impacted stakeholders the opportunity to object, if the stakeholder disagrees with the

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Once the decision-maker has solicited the advice of the stakeholders and resolved any the objection, or they may challenge the objection through the conflict resolution process. stakeholder objects, the decision-maker must adjust their proposed course of action to resolve

S explaining her rationale and decision to anyone whose advice she chose not to follow close the loop with anyone who offered advice and publicly post the decision. This includes objections, the decision-maker can go ahead and make their decision, after which she should

The Rules of the Advice Process

- 1. the need to seek advice at the decision stage. decision. When generating the proposal itself is a time-consuming task, advice may (and at the point when a decision is ready to be made, generally by laying out a proposal for the generally should) be sought earlier in the process with less formality, but this does not replace considering the input of stakeholders. This means that, at a minimum, advice must be solicited The overall purpose of this advice process is meant to ensure that decisions are made only after
- 2 make decisions and offer advice consistent with the greater good. process, the purpose of each role at Wildflower derives from its potential to contribute to the stakeholder would do if she were the decision-maker. Don't ask about her personal preferences. overall ecosystem's expression of Wildflower's purpose, and thus every partner is expected to total as if you are being asked to make the decision. As noted in the roles and responsibilities not to "vote" from their own perspective as a stakeholder. When asking for advice, ask what the The advice process is meant to have the adviser assume the perspective of the decision-maker, When offering advice, though you may make reference to personal preferences, respond in
- 3 the decision. When asked for advice, if you do not feel you have enough context to give advice, you may ask for additional context. When asking for advice, you must share your objectives and any relevant context that impacts
- 4. alternative recommends against a course of action, you may ask for additional specificity or a positive can, or a path to addressing the objection you raised. When you receive advice that of action, be as specific as possible about your concerns, and offer a positive alternative if you When you recommend against a course of action, and in particular when you object to a course
- S obligation to respond. Generally, no-advice is taken by the decision-maker to mean either that to give advice. This allows people to ask for advice more freely, knowing that you won't feel an You may choose not to give advice, if you don't have a strong opinion or if you don't have time

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you trust her judgment and don't feel the need to give input, or that you agree with the path that the decision-maker is considering.

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6. direct email). Offering advice publicly (e.g., through a reply-all) tends to crowd out divergent you offer advice, you should usually do so privately (e.g., through a direct conversation or a While you may put out a request for advice in public settings (e.g., through public posting or thinking. faculty meetings), you should always invite the advice itself to be offered privately, and when

Solicited vs. Unsolicited Advice

non-stakeholders and not obligated to explain their rationale if they choose not to take such advice you may offer to do so, but the decision-maker is not required to consider advice from course of action as well. If you would like to give advice in a situation where you are not a stakeholder, be a stakeholder if the decision or action were considered, you may offer unsolicited advice to suggest a situations like these. If you see a decision not being made, or an action not being taken, and you would and offer your advice after the fact. Few decisions are permanent, and everyone can learn from offer advice. If you discover this after a decision has already been made, let the decision-maker know you are a stakeholder, let the decision-maker know that you'd like to be considered a stakeholder and You need not be asked for advice in order to offer it. If you see a decision being considered and believe

to use the conflict resolution process to resolve our concerns. As always, if any of us are concerned that a partner has not followed the advice process, we are invited

Conflict Resolution Process

collective capacity for self-management at the same time core values of connectedness and growth and seeks to resolve tensions and build our individual and Wildflower organizations, absent a hierarchy, we turn to a conflict resolution process that engages our In a hierarchical system, differences of opinion are addressed by decision-making from above. In

through which we grow our understanding, compassion, and connectedness, and from which we can The principal mechanism for this process is direct compassionate conversation between partners -

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natural outgrowth of the compassionate conversation approach. In alignment with our commitment we offer additional supports and structure to the process, as described below. to autonomy with support, when direct conversation does not produce a mutually acceptable solution, grow, personally and as a community. It is often the case that a creative and unifying solution is the

ability to carry out one of her roles. Any partner may initiate a conflict resolution process with respect to any decision made by any other Wildflower partner, within an organization or across organizations in the ecosystem, that impacts her

Stages of the Conflict Resolution Process

1. A Direct Compassionate Conversation:

possible. At any point, either party may elect to move to the next stage of the process addressed and solutions identified through this conversation, but we recognize this may not always be compassionate conversation with the person (or group) involved. Our hope is that tensions will be The first step for an individual (or group) who has a tension is to directly request an un-facilitated

N A Peer Facilitated Compassionate Conversation

process. may not always be possible. At any point, either party may elect to move to the next stage of the tensions will be addressed and solutions identified through this conversation, but we recognize this provide optional training to individuals interested in facilitating such conversations. Our hope is that of the participants may request the support of any mutually-agreeable peer facilitator. Wildflower will If the concern is not addressed (and/or some tensions remain) after an un-facilitated conversation, any

3. A Professionally Facilitated Conversation:

and solutions identified through this conversation, but we recognize this may not always be possible At any point, either party may elect to move to the next stage of the process turn to a coach/facilitator trained in conflict-resolution. Our hope is that tensions will be addressed If the concern is not resolved through a peer-facilitated compassionate conversation, the parties may

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4a. For Conflicts within The Wildflower Foundation or that Cross Organizational Boundaries, The Conflict-Resolution Panel:

sufficiently consequential or far reaching that they will choose to invite the Lead Link of the conversation. In some cases, the panel will decide that the substance of a particular decision is that the parties will then be able to resolve the conflict through direct or facilitated compassionate setting, but often the panel will make a suggestion on a narrow aspect of the conflict, with the hope Foundation Administration circle to join the panel before making a decision. founding documents. Sometimes, solutions may be generated or tensions resolved directly in this prior phases, they may make binding determinations on topics such as interpreting Wildflower's one year, renewable terms. To a greater extent than in the prior phases of the process, the of three to five individuals selected by the Lead Link of the Foundation Administration circle serving Conflict-Resolution Panel may share its perspective on the issues surfaced by the conflict, and unlike in participant may choose to bring the concern to the Wildflower Conflict-Resolution Panel, comprised If the concern is not resolved through a professionally facilitated compassionate conversation, any

employment with The Wildflower Foundation or dissolving the affiliation between an individual inclusive of the CEO of The Wildflower Foundation: involuntary termination of a Partner's processes, we reserve two particular decisions that emerge from conflict for the conflict resolution panel Wildflower school or organization and the broader Wildflower community. Though we leave nearly all decision making in the hands of our Partners using our self-management

Foundation 4b. For Conflicts within a Single Wildflower Organization Other than the

delegated to another individual or group of people. board of directors shall serve as the Conflict Resolution Panel, unless that role has been explicitly When conflicts emerge within a single organization other than the Foundation, that organization's

Rules of the Conflict Resolution Process

from another partner, and must engage as an opportunity to cultivate greater clarity Participation is required. All partners must honor the request for a compassionate conversation

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requester may bring the matter directly to the Conflict Resolution Panel alignment, and good will. If the request for a facilitated conversation is refused, then the

۲ choosing to compromise of their own volition compromise during facilitated conversations, though there is nothing wrong with anyone participants to incorporate those perspectives as they see fit. Participants are not required to them observe the situation more clearly or consider alternative framings, but it is up to the Facilitators are not decision-makers. They may share perspectives with participants to help

Radical Transparency

they share times, we treat information as private to an individual and leave it entirely up to them about whether transparency, but we recognize that partners may need time to develop comfort with sharing. Other to whether to share it. Sometimes, we encourage that sharing as a part of our commitment to radical other cases, we treat an information as personal and we leave it up to the discretion of an individual as make all compensation information public, but we have not yet decided how we will do that. In some well. In some cases, we place limits on that for the short-term - for example, we ultimately intend to information should be shared across all partners in the Wildflower ecosystem, and with the public as learn from one another, catch one another's mistakes, and collaborate with each other. By default, all Transparency across the entire Wildflower ecosystem at all times and on nearly all topics allows us to

Information that Should Always Be Shared

- updates Information about what each of us are working on – through to do lists and project status
- including all detail other than salary information (see note below) Information about how we are doing our work - project plans when they exist and budgets
- . learning and development, parent satisfaction and fundraising progress Information about the impact or results of our work – information about aggregate student

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Information that Should Ultimately Be Shared Transparently, but is Not Yet

Salary information

Individual Personal Information, Shared at the Discretion of the

- 1 An individual's description of their own evolutionary edge - what areas she's working to grow in. We support and encourage maximum transparency for this
- 2 Tensions that any of us feel - as a result of a lack of clarity regarding the ownership of a decision do not share other people's concerns without their consent it actually happened. We support and encourage maximum transparency for this as well, but or a role, or a disconnect between our expectations for how something would happen and how
- 3 information into the public sphere, and we do not share potentially personal information on Other personal information - we leave it to each person's discretion to bring personal behalf of others
- 4. private unless the student/family explicitly decides to share it Details about individual student or family financial or educational situations should remain

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Observing Work Engagement: Primary

This observation rubric helps the observer develop a detailed understanding of the level of engagement in a Primary classroom. It can be as a tool for self-assessment, in coaching, or group reflection.

School/Classroom: _____ Visit focus: _____

of children: _____ Date: _

Work Engagement of Children

Observe for two minutes or until you count each student once. Tally each category observed, making one tally mark per student.

At the beginning	ENGAGING IN WORK	USING WORK AS A PROP	IN BETWEEN WORK	RECEIVING HELP	WANDERING/ INTERFERING	DISRUPTING
of the visit Time:	engaging in age- appropriate and concentrated work with peers or in presentation	not engaging with material or passively allowing peers to complete without attending	in process of selecting, setting up, observing others, or putting away work	consulting with or receiving direction from a teacher in class	moving aimlessly or conversing without focus	dangerous, demeaning, destructive; prevents others from concentrating
tally marks						
totals						

Work with Montessori Materials Observed

*Indicate material being used as prop

PRACTICAL LIFE	SENSORIAL	MATHEMATICS	LANGUAGE	OTHER

Work Engagement of Children (Repeat)

At the end of the visit	ENGAGING IN WORK	USING WORK AS A PROP	IN BETWEEN WORK	RECEIVING HELP	WANDERING/ INTERFERING	DISRUPTING
Time:	engaging in age- appropriate and concentrated work with peers or in presentation	not engaging with material or passively allowing peers to complete without attending	in process of selecting, setting up, observing others, or putting away work	consulting with or receiving direction from a teacher in class	moving aimlessly or conversing without focus	dangerous, demeaning, destructive; prevents others from concentrating
tally marks						
totals						

NATIONAL CENTER FOR MONTESSORI IN THE PUBLIC SECTOR

Observing Work Engagement: Elementary

This observation rubric helps the observer develop a detailed understanding of the level of engagement in an Elementary classroom. It can be as a tool for self-assessment, in coaching, or group reflection.

School/Classroom: _____ Visit focus: _____

of children: _____ Date: _

Work Engagement of Students

Observe for two minutes or until you count each student once. Tally each category observed, making one tally mark per student.

At the beginning	ENGAGING IN WORK	USING WORK AS A PROP	IN BETWEEN WORK	RECEIVING HELP	WANDERING/ INTERFERING	DISRUPTING
of the visit Time:	engaging in age- appropriate and concentrated work with peers or in presentation	not engaging with material or passively allowing peers to complete without attending	in process of selecting, setting up, observing others, or putting away work	consulting with or receiving direction from a teacher in class	moving aimlessly or conversing without focus	dangerous, demeaning, destructive; prevents others from concentrating
tally marks						0
totals						

Work with Montessori Materials Observed

*Indicate material being used as prop

CULTURAL (HISTORY, SCIENCE, GEOGRAPHY, ARTS, MUSIC)	LANGUAGE	MATHEMATICS AND GEOMETRY	PRACTICAL LIFE (CARE OF THE ENVIRONMENT, SOCIAL ACTIVITY)

Work Engagement of Students (Repeat)

At the end of the visit	ENGAGING IN WORK	USING WORK AS A PROP	IN BETWEEN WORK	RECEIVING HELP	WANDERING/ INTERFERING	DISRUPTING
Time:	engaging in age- appropriate and concentrated work with peers or in presentation	not engaging with material or passively allowing peers to complete without attending	in process of selecting, setting up, observing others, or putting away work	consulting with or receiving direction from a teacher in class	moving aimlessly or conversing without focus	dangerous, demeaning, destructive; prevents others from concentrating
tally marks				-		0
totals						

NATIONAL CENTER FOR MONTESSORI IN THE PUBLIC SECTOR

6 YEAR BUDGET PROPOSAL

AUTHORIZER: Mesa County Valley School District 51

Wildflower Montessori Public Schools of Colorado - Grand Valley

as of August 2, 2022

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6 YEAR BUDGET-Summary						
	YEAR O	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
Physical Pupil Count	0	48	80	92	149	152
Funded Pupil Count	N/A	48	60	72	109	112
REVENUE						
Per Pupil Revenue	ŝ	\$ 444,754	\$ 569,841	\$ 700,905	\$ 1,087,619	\$ 1,145,493
CPP Revenue	T	1	,			
Tuition Revenue	1	1	161,610	180,066	357,801	372,541
State Funding Sources	1	61,924	87,882		151,061	159,434
Federal Funding Sources	154,000	205,001	215,632		110,434	122,552
Grants/Contributions/Fundraising	110,000	110,000			3	3
Interest Income			ĩ	,	1	I
Activities & Student Fees	1	11,374	14,218	17,062	25,829	26,540
TOTAL REVENUE	\$ 264,000	\$ 833,054	\$ 1,C	\$ 1,346,202	\$ 1,827,537	\$ 1,923,722
EXPENSE						
Salaries and Benefits	53,793	344,903	582,618	754,151	1,153,304	1,180,448
Authorizer Services	ı	17,790	22,79		43,505	45,820
Purchased Services (w/o Bldg Costs)	39,294	168,031			313,212	329,379
Utilities & Building Expenses	65,600	72,649	11,040		22,409	22,810
Rental - Land/Building	6,000	40,000			105,262	106,428
Student Activities	1				ı	1
Supplies and Materials	19,000	35,700	13,525	32,722	21,649	24,290
Books, Periodicals, & Software	I.		ĩ	ı	ſ	
Non-capital equipment	т			1		1
Furniture and fixtures	10,000	20,400	2,000	23,184	4,330	4,416
Contingency	5,000	5,000			15,000	20,000
Other Expenditures	1,500	24,666	(1)		129,137	125,290
TOTAL EXPENSE	\$ 200,187	\$ 729,139	Ş 5	\$ 1,302,132	\$ 1,807,807	\$ 1,858,880
NET OPERATING INCOME	63,813	103,914		44,070	19,730	64,842
OTHER SOURCES/USES OF FUNDS	31	1	1	1	1	1
SURPLUS/(SHORTFALL)	\$ 63,813	\$ 103,914	\$ 118,398	\$ 44,070	\$ 19,730	\$ 64,842
Reginning Fund Ralance	<u>،</u>	¢ 63 813	¢ 167 728	ሱ	4 1058 330 1966	4C0 076
Ending Fund Balance	¢ 62 61 2	_				
Restricted or assigned						
Unrestricted/Unassigned	57,808	141,712	250,983	282,899	282,112	345,411
Unrestricted/Unassigned Fund Balance as % of Tota	29%	20%	27%	22%	16%	19%
		1010				

ENROLLMENT PLAN

										J
	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 1	YEAR 2	YEAR 3	YEAR 4	
ECE 0		20	20	40	40					
KG 14	4	12	12	24	24					
1 14	4	1.4	12	15	15					
2 10	0	14	14	15	15					
3	0	10	14	15	15					
4		10	10	15	15					-
л			10	13	15					-
6				12	13					
7										_
00										
9										
10										
11										
12										
Total # students	48	80	26 0	2 149	152					
Total # funded*	۵V			1	5					

9.15	3.00 7.00 8.00 1.85 2.15 3.30	35,250 \$ 251,762 \$ 442,026 \$ 545,105 \$	1.9 2.2 3.3		0.00 0.25 0.50 0.50	0.00 0.10 0.15 0.30	0.00 0.00 0.50	0.00 0.50 0.50 1.00	0.50 1.00 1.00 1.00	N/A 48 80 92	0.0 3.0 7.0 8.0	0.0 2.0 4.0 0.0 1.0 3.0 4.0 4.0 4.0	N/A 48 80 92
11.30 17.00 12:1 11:1			3.3 4.0		0.50 0.75	0.30 0.50	0.50 0.75	1.00 1.00	1.00 1.00	92 149	8.0 13.0	4,0 4,0 5,0	92 149
17.00	13.00 4.00	0 \$ 878,900 2% increase/yr	4.0		0,75	0.50	0.75	1.00	1.00	152	13.0	5,0 0	152

STAFFING PLAN

	YEAR 0	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	AVG Annual
INSTRUCTIONAL STAFF	N/A	48	08	92	149	152	Salary
Teacher Leaders Teacher Leader Assistants	0,0	2.0 1.0	4,0 3.0	4.0 4.0	8.0 5.0	8.0 5.0	\$55,200 \$27,000
Total Instructional Staff	0.0	3.0	7.0	8.0	13.0	13.0	
Admin/Support/SPFD	AN	28	8	Q	18	2	
Shared Services Partner	0.50	1.00	1.00	1.00	1.00	1.00	\$70,500
Student Services Coordinator	0.00	0.50	0.50	1.00	1.00	1.00	\$45,650
Finance Partner	0.00	0.00	0.00	0.50	0.75	0.75	\$65,000
Special Education Teachers (Elem)	0.00	0,10	0.15	0,30	0.50	0.50	\$46,000
Special Education Teachers (ECE)	0.00	0.25	0.50	0.50	0.75	0.75	\$46,000
STIPENDS/ADDITIONAL PAY							
Total Admin & Support	0.5	1.9	2.2	3.3	4.0	4.0	
TOTAL SALARIES	\$ 35,250	\$ 251,762	\$ 442,026	\$ 545,105	\$ 862,920	\$ 878,900	2% increase/yr
Total # Teachers	0.00	3.00	7.00	8.00	13.00	13.00	
Total Staff	0.50	4.85	2.15 9.15	3.30 11.30	17.00	4.00	
Student/teacher ratio		16:1	11:1	12:1	11:1	12:1	
		10:1	9·1	8.1	9.2	9.1	

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STAFFING PLAN

ASSUMPTIONS

	6	YEAR 0		YEAR 1		YEAR 2	8	YEAR 3		YEAR 4		YEAR 5
5810 · CPP Funding	v v	0th016	5 5	9,266	5 5	9,49/	\$ \$	9,735 \$ 48,674 \$	th th	9,978 94,793	5 5	10,228 97,162
CPP Slots Requested				0.00		0.00		10.00		19.00		19.00
3113 · Capital construction - Per Pupil	Ş		s	300.00	s	297.00	s	294.03	\$	291.09	s	288,18
3130 · ECEA	\$	•	Ş	8,624	s	11,088	\$	13,552	ŝ		\$	20,944
ECEA/IDEA Eligible Student Count				7.00		00.6		11.00		16.00		17.00
3140 · English Language Proficiency Act (ELPA)	Ş	•	s		\$	1,030	s	1,261	s	1,482	s	2,196
Projected ELL %				6.00%		6.00%		6.00%		6.00%		6.00%
Projected ELL Students				2.88		3.60		4.32		6.54		6.72
3150 · Gifted & Talented	ŝ		s	500	s	500	s	500	s	SOO	s	500
Projected GT Students				2.00		1.00		2.00		4.00		4.00
3206 - READ Act	\$		s		s	9,444.14	ŝ	9,941.20	s	10,438.26 \$	ŝ	13,917.68
Projected SRD Pupils				19.00		20.00		21.00		28.00		28.00
3241-Mill Levy Equalization Funds	\$	•	\$	38,400	s	48,000	ss.	57,600	ŝ	87,200	s	89,600
4010 · Title I	s	•	s	10,742	\$	13,428	s	16,114	s	24,394	s	25,066
4027 · IDEA	Ş		ş	11,200	\$	11,200	s	14,400	ŝ	17,600	s	25,600
4365 - Title III	¢	•	s		ŝ	367	ş	449	s	528	s	782
4367 - Title II	\$		s	1,500	S	1,500 \$	s	1,500	s	1,500 \$	s	1,500
Projected FRL %		N/A		900.00		60.00%		60,00%		60.00%		60.00%
Projected K-12 FRL Students		N/A		28.80		36.00		43.20		65,40		67.20
Preschool tuition (annual)		N/A	ŝ	10,700	s	11,235	s	11,235	s	11,235	s	11,235

EXPENSE	-					
D51 Admin expense		4%	4%	4%	4%	4%
CDE Admin expense						
PERA-based on calendar yr	%0	20.40%	20.65%	20.90%	21.15%	21.40%
Social Security	6% N/A	N/A	N/A	N/A	N/A	
Medicare	1%	1%	1%	1%	1%	1%
State Unemployment	0%	%	0%	0%	%0	0%
Insurance		6,266.88	10,653.70	12,496.79	20,644.15	21,481.00

ASSUMPTIONS

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REVENUE	000000	YEAR 0		YEAR 1		YEAR 2		YEAR 3	-	YEAR 4		YEAR 5
5710 · Per pupil funding (100%)	\$	9,040	\$	9,266	\$	9,497	\$	9,735	\$	9,978	\$	10,228
5810 · CPP Funding	\$	•	\$		\$		\$	48,674	\$	94,793	\$	97,162
CPP Slots Requested				0.00		0.00		10.00		19.00		19.0
3113 · Capital construction - Per Pupil	\$		\$	300.00	\$	297.00	Ś	294.03	Ś	291.09	Ś	288.18
3130 · ECEA	\$		\$	8,624	\$	11,088	\$	13,552	\$	19,712	\$	20,944
ECEA/IDEA Eligible Student Count	10			7.00		9.00		11.00		16.00		17.0
3140 · English Language Proficiency Act (ELPA)	\$		\$	Les Grand and Charles	Ś	1,030	Ś	1,261	\$	1,482	Ś	2,19
Projected ELL %			ľ	6.00%		6.00%		6.00%		6.00%	*	6.00
Projected ELL Students				2.88		3.60		4.32		6.54		6.7
3150 · Gifted & Talented	\$	•	\$	500	\$	500	\$	500	\$	500	\$	500
Projected GT Students				2.00		2.00		2.00		4.00		4.0
3206 - READ Act	\$	•	\$		\$	9,444.14	\$	9,941.20	\$	10,438.26	\$	13,917.6
Projected SRD Pupils				19.00		20.00		21.00		28.00		28.0
3241-Mill Levy Equalization Funds	\$	-	\$	38,400	\$	48,000	\$	57,600	\$	87,200	\$	89,60
4010 · Title I	\$	<u> </u>	\$	10,742	\$	13,428	\$	16,114	\$	24,394	\$	25.00
4027 · IDEA	\$		\$	11,200	\$	11,200	\$	14,400	\$	17,600	\$	25,06 25,60
4365 - Title III	\$	•	\$	•	\$	367	\$	449	\$	528	\$	78
4367 - Title II Projected FRL %	\$	- N/A	\$	1,500 60.00%	\$	1,500 60.00%	\$	1,500 60.00%	\$	1,500 60.00%	\$	1,50 60.00
and the second						0010070		0013070		00.0078		00.00
Projected K-12 FRL Students		N/A		28.80		36.00		43.20		65.40		67.2
Preschool tuition (annual)		N/A	\$	10,700	\$	11,235	\$	11,235	s	11,235	s	11,23

2.24

EXPENSE

D51 Admin expense		4%	4%	4%	4%	4%
CDE Admin expense						
PERA-based on calendar yr	0%	20.40%	20.65%	20.90%	21.15%	21.40%
Social Security	6%	N/A	N/A	N/A	N/A	N/A
Medicare	1%	1%	1%	1%	1%	1%
State Unemployment	0%	0%	0%	0%	0%	0%
Insurance		6,266.88	10,653.70	12,496.79	20,644.15	21,481.00

6 YEAR BUDGET-Detail

	YEAR O	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
Physical Pupil Count		48	80	92	149	152
	N/A	48	60	72	109	112
			3		2	
1000 · Foundation revenue	\$ 110,000	\$ 110,000	\$	\$ 220,000	\$ -	Ş
1510 · Interest on investments				-	-	
1600 · Food service revenue		11,374	14,218	17,062	25,829	26,540
1700 · Pupil activities	,				L.	
1740 · Fees	,	ĩ			,	
1920 · Contributions and donations				4		
3113 · Capital construction	ï	14,400		21,170	31,729	32,276
3140 · English language proficiency act (ELPA)		8,024	1.030	1.261	1 482	20,944
3150 · Gifted & Talented	,	500		500	500	500
3161 - State child nutrition reimb		,				
3206 - READ Act		-		9,941	10,438	13,918
4010 · Title I		10.742	13,428	16.114	34,394	25 066
4027 · Special Ed (IDEA)	,	11,200		14,400	17,600	25,600
4365 · Title III		11. Tanana		449	528	782
456. End lunch toimt		1,500		1,500	1,500	1,500
5282 · Charter school grant	154.000	154.000	154.000	-		05,004
5710 · Per pupil funding (100%)	9,040	444,754		700,905	1,087,619	1,145,493
	\$ 273,040	\$ 833,054	\$ 1,049,184	\$ 1,346,202	\$ 1,827,537	\$ 1,923,722
EXPENSE						
aries of Regular Employees	\$ 35,250	\$ 251,762	\$ 442,026	\$ 545,105	\$ 862,920	\$ 878,900
) · Salaries of temporary employees-subs	14,720	16,640				
	725	3,892	6,474	8,414	12,667	12,915
0222 · Social Security 0230 · PERA expense	3,098		EUC Cb -	- 171 784	184 766 -	100 504
0250 · Health insurance	2102	16,800		41,675	77,792	81,682
0251 · Dental insurance	ŕ	1,056	2,154	2,472	4,483	4,572
0290 · Other Employee Benefits						1
0313 · Banking & Payroll Service Fees	700	1.224	30,162 2.289	1.356	102,024 2.040	2 040
0320 · Professional-education services		30,400		51,225	83,845	85,522
0300A · Other Services - Assessments	1,500	2,460		4,566	7,450	7,600
0331 · Legal services	5,000	3,500		2,040	2,000	2,100
0334 · Consultant services	4,000	25,942	26,025	20,341 32,224	44,004	53.644
0340 · Technical services	8,000	10,000		5,100	2,000	2,100
0410 · Utility services	600	4,549	8,240	9,806	17,146	17,489
0423 · Custodial services	ŝ m	1 000 -			, ,	1
0441 · Rental of land and buildings	6,000	1,800 40,000	56,000	3,251 65,020	5,263	5,321
0442 · Rental of Equipment	1,000	2,000		2,000	4,000	4,000
0520 · Insurance	2,944	6,267	10,654	12,497	20,644	21,481
0525 · Unemployment insurance	150	805	1,340	1,741	2,621	2,672
0526 · Workers' comp insurance 0531 · Telephone/fax	e 1	5,368	8,930	11,606	17,472	17,814
0533 · Postage	1 1					
0540 · Advertising, Marketing & Recruiting	8,000	6,000	4,000	5,000	2,000	2,000
0580 · Travel, registration, entrance	(a)		,		ï	
75958 - CDE Admin expense		-	22,794	28,036	43,505	45,820
0 · General supplies	15,000	33,660	11,444	30,600	19,484	22,082
ر مت 11 · Office supplies	•68		3		•	
			3		- 29	-

-							1					
0630 · Food & meeting expenses		4,000		2,040	2	2,081		2,122		2,165		2,208
0640 · Books and periodicals												
0650 · Electronic media materials	1. 1.				8	ĩ						1.
Leasehold improvements		65,000		66,300				72,162				
J.3 · Furniture and fixtures		10,000		20,400		2,000		23,184		4,330		4.416
0735 · Non-capital equipment		,		ï		1						
0810 · Dues and fees		1,500		2,040		2,000		2,122		2,165		2,208
0840 · Contingency		5,000		5,000		5,000		15,000		15,000		20,000
0851 · Transportation/field trips				×						c		
0890 · Miscellaneous expenditures				19,326		31,178		39,490		65,097		68,192
Interest Expense		1		3,300		6,600		6,600		12,375		10,890
Redemption of Principle						,		27,500		49,500		44,000
TOTAL EXPENSE	Ş	200,187	s	729,139	Ş	930,786	Ş	1,302,132	Ş	1,807,807	Ş	1,858,880
NET OPERATING INCOME	Ş	72,853	\$	103,914	Ş	118,398	ŝ	44,070	Ś	19,730	ጭ	64,842
OTHER SOURCES/(USES) OF FUNDS		rî.								ñ		ſ
SURPLUS/(SHORTFALL)	Ş	72,853	Ś	103,914	ŝ	118,398	ŝ	44,070	ş	19,730	Ś	64,842
Beginning Fund Balance	ŝ		ŝ	72,853	ŝ	176,767	\$	295,165	\$	339,236 \$	ŝ	358,966
Ending Fund Balance	ŝ	72,853	ŝ	176,767	ŝ	295,165	Ŷ	339,236	ŝ	358,966	ŝ	423,807
Restricted or assigned		6,006		26,016		35,143		47,297		67,814		69,357
Unrestricted/Unassigned		66,848		150,752		260,022		291,938		291,152		סבי זכט
Unrestricted/Unassigned Fund Balance as % of Total Expenses		33%		21%		28%				16%		334,430

Facility Costs % of Total Expenses	Total variances	Salary %	Total Non-Instructional Expenses % of Total Expenses	Total Instructional Expenses % of Total Expenses
ş	Ŷ		Ş	s
71,600 3 <i>6%</i>	-	10%	155,467 78%	44,720 22%
ŝ	ŝ		ŝ	ŝ
71,600 \$ 112,649 \$ 3 <i>6% 15%</i>	44 % 27,829 \$	56%	412,360 \$ 57%	288,951 40%
ŝ	ŝ		ŝ	Ś
67,040 \$ 7%	25% 46,493	71%	396,599 \$ 43%	44,720 \$ 288,951 \$ 487,694 \$ % 40% 52%
ŝ	ş		s	ŝ
150,239 12%	30% 77,189	64%	607,973 47%	616,970 47%
ŝ	Ŷ		s,	ŝ
127,671 \$ 7%	28% 135,501 \$	72%	700,101 39%	972,205 54%
Ş	ŝ		s	
129,238 7%	28% 130,542	72%	727,832 39%	\$ 1,000,506 54%



WMPSC Financial Policies and Procedures

WMPSC will follow all state and federal requirements regarding financial budgeting, accounting and reporting. WMPSC will follow the Generally Accepted Accounting Principles (GAAP) established by the Financial Accounting Standards Board to ensure controls, prevent fraud and use and manage funds appropriately and most effectively. The Board of Directors will approve and, along with staff, implement strict internal systems and financial policies to maintain compliance with all relevant local and federal financial regulations. Management of funds will be as transparent as possible to facilitate straightforward auditing, and the Board of Directors' Finance Committee will work with the Board Treasurer and the Finance Partner to create and maintain an Internal Systems and Financial Policies Handbook to outline the practices that will most effectively ensure legal compliance. During the planning year, WMPSC will contract with an external financial consultant or financial services provider ("Financial Services Provider") to assist with the establishment and initial implementation of financial management. It is expected that in Year 2, finances will begin to be managed in-house with a Finance Partner.

WMPSC will maintain appropriate internal controls to ensure protection of the school's financial resources. This includes separation of duties as much as possible, careful review of all bank statements, credit card transactions, second signature on large checks, and tight processes for accounts payable and receivable.

Financial Policies and Procedures Handbook

In developing the WMPSC Financial Policies Handbook the school will review and implement best practices, and use the following references as resources to ensure compliance: The Financial Policies and Procedures of the District; The Colorado Department of Education Financial Policies and Procedures Handbook; Colorado Revised Statutes (C.R.S.); Colorado Code of Regulations (C.C.R.); Federal laws as contained in the United States Code (U.S.C.); Federal regulations and other guidance as published in the Federal Register; Governmental Accounting and Financial Reporting Standards, published by the Governmental Accounting Standards Board. Codification is updated annually as of June 30th.

Topics that will be covered by the Financial Policies and Procedures Handbook include: Board Powers and Duties; Budgeting Process; Fiscal Accounting, Reporting and Inventories; Audits and Financial Monitoring; Financial Reporting and Transparency; Banking Services Deposit of Funds, Authorized Signatures, Allowable Investments; Check Writing and Card Purchasing; Procurement Procedures; Expenditures; Reimbursements; Contracts; Equipment Control and Disposition; Ethics and Conflicts of Interests (for staff and board members); Loans and Lines of Credit; Financial

financial controls, policies, and procedures Records Retention; Payroll; Cash Receipts and Handling; Risk Management; and other relevant AL ART

Financial Services Provider

internal systems; financial policies & procedures will be reviewed by the Board of Directors, Ongoing training and guidance provided by APS will be incorporated into the financial policies & charter and site leadership in developing and implementing financial policies and procedures. controls until the Finance Partner is hired in Year 2. The Financial Services Provider will support WMPSC will partner with a Financial Services Provider for support on financial management and ensure continued compliance. Operations Partner, and Financial Services Provider and/or Finance Partner at least annually to

Bookkeeping

Chart of Accounts. with the Colorado Department of Education's Financial Policies and Procedures Handbook and external monitors and APS. Revenue and expenditures will be tracked and reported consistent standard accounting software program to maintain books and prepare reports to the Board, any The accounting provider and Financial Services Provider and/or Finance Partner will use an industry

Expenditures

Board Chair, will be required on checks over a pre-established dollar threshold. electronic accounts payable system). Dual signatures, including at least one from the Treasurer or Partner will have the authority to sign checks or otherwise authorize payments (for example, via thresholds that require Board approval. Only the Financial Services Provider and Shared Services covering charter and site expenditures and specific check signing authority, which will include dollar Authorization and Processing of Disbursements: The charter will follow established fiscal policies

Depositories and Investments

and Colorado Public Depository Protection Act ("PDPA") approved commercial bank. Funds will be reconciliations to the Board Treasurer as well. charter for review and reconciliation. The Financial Services Provider will forward monthly invested as allowed under C.R.S. 24-75-101, et. seq.. Bank statements will be sent directly to the deposited in non-speculative accounts including federally insured savings or checking accounts or Banking Arrangements / Reconciliation: WMPSC will maintain its accounts at a federally insured

Financial Reporting

balance sheet and cash projections. Prior to every Board meeting, the Treasurer and the Finance to the Board monthly. These reports will include at minimum a revenue and expense statement, a Internal Reporting: Upon hire, the Financial Services Provider will provide detailed financial reports

an annual basis and file the Form 990. auditor that will not be the same firm as the Financial Services Provider, selected by the Finance dissemination to all appropriate stakeholders on behalf of WMPSC and its Board of Directors. An the Board and discuss financial performance in the context of the school's financial goals. Committee from APS and OSSE approved auditor list, will prepare audited financial statements on External Reporting: As needed, the Financial Services Provider will develop financial reports for Committee will meet to review these financial statements. The committee will present the report to

purchases WMPSC will comply with all Uniform Guidance and other federal regulations for federally funded

Financial Transparency

transparency. We will follow the Required Financial Transparency found in the Colorado Public School Financial Transparency Act, Colorado Revised Statutes, 22-44-304. The WMPSC Steering Committee is dedicated to efficient and effective financial oversight and

Annual Audits

specified by the APS Provider and Teacher Leaders are present, in keeping with practices aligned with self-governance auditor will present their report at a Board of Directors meeting, at which the Financial Services information with transparency and responsiveness. At the end of each audit engagement, the Financial Services Provider and Teacher Leaders will provide the auditor with all requested of Directors for selection. The Board will then decide which auditor to use. The Board and WMPSC accountable for interviewing potential auditors and recommending the top candidates to the Board compliance with the Colorado laws and APS requirements. The Board's Finance Committee will be The Board of Directors will file a copy of the completed audit with APS each year by the deadline The approved auditor list will be used to select an independent CPA to perform annual audits in full

Annual Budgeting

TABOR reserve funds in an unrestricted general fund or in cash funds. spending limitations outlined in Article X, Section 20, of the Colorado constitution, including holding budgeted for the ensuing fiscal year. The budget also shall disclose planned compliance with school by fund and show the amount budgeted for the current fiscal year and the amount Financial Policies and Procedures Handbook. The budget format shall itemize expenditures of the in accordance with all applicable state statutes and The Colorado Department of Education educational programs and objectives of the school. The budget must be developed and presented both expenditures and revenues for the year and future years and translates into financial terms the will be based on a fiscal year which shall be from July 1 to June 30. It provides the framework for The annual budget is the financial plan for the operation of the school. The annual operating budget

will be in place: In order to ensure the fiscal health and ongoing financial stability of WMPSC, the following process

- 0 proposed budget for presentation to the Board of Directors. and any other discretionary moneys and take them into account in formulating the committee's recommendations regarding spending state, federal, local, or private grants priorities for spending school moneys. The school shall consider the school accountability The school accountability committee shall make recommendations for the budget and
- 0 and monthly cash flow projections each site and WMPSC. It will show a statement of activity, statement of financial position annually by each spring. The budget will reflect the mission, values and strategic priorities of and Teacher Leader(s) with the role of site budgeting will draft individual site budgets The Financial Services Provider and/or WMPSC Finance Partner, Shared Services Partner
- incorporating any suggested edits, the Financial Services Provider and the Treasurer will budgets into an overall budget for the school and present the budget draft to the Finance present the draft budget to the Board by May of each year. long term financial goals and is realistic given the charter's past performance. After Committee. That committee will review the budget to ensure it complies with the WMPSC's The Financial Services Provider and/or WMPSC Finance Partner will compile the site
- 0 the budget before it is submitted to the APS priorities and is consistent with WMPSC's long term financial goals. The Board will approve The Board will review the budget to ensure it reflects the charter's mission and strategic

Conflicts of Interest

Interest. conflicted Board members will be precluded from voting on matters pertaining to the Conflict of disclosed or were found to have a financial interest in connection with a conflict of interest, and the safeguards, minutes of the Board will contain the names of individual Board members who interest, and the consequences of a violation to the conflict of interest policy. Among other signed Conflict of Interest Form will lay out the Board's procedures for addressing a conflict of determination of whether a conflict of interest does or does not exist. For Board members, the there exists or may exist a conflict of interest, and clear procedures will be established for the possible conflicts and a requirement to recuse themselves from involvement in decisions where laws governing conflicts of interest. School decision-makers will have a duty to disclose any decision-making role, and the policy will supplement but not replace all applicable state and federal arrangement that might benefit private interests of a member of the Board or staff person in a interests of WMPSC as an organization whenever considering entrance into a transaction or year. The purpose of the Conflict of Interest policies and procedures are to protect the overall conflicts of interest policies review and Board members will sign a Conflict of Interest Form each members and staff persons in decision-making roles will be required to comply with the school's in the collective best interest of the organization and not for individual interests. As such, all Board There will be clear expectations that members of WMPSC's Board of Directors should always act



Wildflower Network Membership in Action

The Wildflower Network Membership Agreement articulates the commitments we all make as part of the Wildflower community to keep the community strong. It describes the limits we have set to maintain cohesion and a common identity, while carefully tending to the freedoms Teacher Leaders and schools have to chart their own path in bringing the Wildflower Beliefs to life.

Below are the commitments schools and the Foundation make when signing the Wildflower Network Membership Agreement.

School Commitments	Foundation Commitments
Wildflower Beliefs: Affirming the school is working toward expressing the Wildflower Purpose	Network: Cultivating the Wildflower network community
and Principles Policies: Following Wildflower Network Policies outlining our Ways of Working	Teacher Leader Voice: Centering Teacher Leader voice in advice processes, tool development, and organizational leadership
Network : Participating in and contributing to the Wildflower network	Resources : Creating and sharing school support tools and resources in an open source manner
Branding : Using Wildflower branding, like the tagline, "Wildflower Schools"	Branding : Allowing use of Wildflower branding and marks, and schools to be identified as, "A Wildflower
Nonprofit Status : Operating as a nonprofit organization and remaining in good standing	School" Funding: Offering opportunities to apply for funding
School Contribution : Contributing financially to shared cost of maintaining the network community	Organizational Transparency : Sharing Foundation financials, operating and governance information,
Organizational Transparency : Sharing school financials, demographics, operating and governance information, annually and as requested	annually and as requested Responsible Data Use: Protecting sensitive data by minimizing use and de-identifying data

We expand on examples of these school and Foundation commitments in action. There are boundless ways we all live into this agreement and support the manifestation of the network. These are some of the most common ways in which these commitments are practiced in action.

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School Commitments in Action

Purpose and Principles. Wildflower Beliefs: Affirming the school is working toward expressing the Wildflower

- critical ongoing individual and collective work. Cultivating a liberatory Montessori learning environment and committing to related and
- Developing policies to prioritize enrollment that represents the school's community.
- Maintaining an intentionally small, teacher-led school community.
- Leading in and out of the classroom and operating with a non-hierarchical structure.

Policies: Following Wildflower Network Policies outlining our Ways of Working

- conflict resolution process, and radical transparency) in startup and ongoing operations. Using self-management practices (i.e. advice process, roles and responsibilities process,
- the school. Creating co-leadership structures through Roles and Responsibilities development within
- Startup Journey and beyond. Using the Advice Process to make all decisions that impact others, during the School
- 0 moving forward. Processing disagreements and objections using the Conflict Resolution Process before
- 0 from and support wisdom exchange in the network. Making information about the school available to the public and Foundation so as to learn

Network: Participating in and contributing to the Wildflower network

- 0 regularly convenes and acts as the first source of support for schools." Participating and contributing to a local pod community (or an equivalent structure) that
- Offering advice and input to others across the network.
- Serving on another Wildflower school's board.
- Serving on a Startup Journey advice panel for emerging schools.
- Participating in webinars and other Wildflower gatherings on a regular basis.
- Contributing to the Wildflower knowledge sharing space (i.e. Connected).
- Providing feedback on Wildflower tools and resources on an ongoing basis so the Foundation can continue to improve them over time.

Branding: Using Wildflower branding synonymous with Wildflower Schools

- Following Wildflower branding guidelines
- Choosing a school name that is nature themed and in alignment with the Wildflower name selection process

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0 Using, "A Wildflower School" or applicable Wildflower charter tagline in signage, website and marketing materials.

Nonprofit Status: Operating as a nonprofit organization and remaining in good standing

- 0 Remaining in good standing with legal agreements made with the Foundation (e.g. membership agreement, loan agreement).
- 0 Remaining in compliance with federal and local government regulations.
- Building a board of directors that includes community members and at least one Teacher Leader from another Wildflower school

School Contribution: Contributing to the share of costs of maintaining the network community

- Budgeting for a network fee in the school's annual budgeting process.
- Making an annual contribution in accordance with Wildflower guidance to support the development and maintenance of network tools, resources, and events.

governance information, annually and as requested Organizational Transparency: Sharing school financials, demographics, operating and

- Completing the Wildflower Teacher Leader survey.
- Annually providing updated school information about staff, enrollment, programming via survey.
- Providing to the Foundation a copy of the tax form 990 filed with the IRS
- Providing financial statements, already prepared for school board meetings, upon request.
- Supporting the Foundation's distribution of a survey to families on students' demographic and school experiences.

Foundation Commitments in Action

Network: Cultivating the Wildflower network community

- Gathering the Wildflower community annually for collective growth and learning.
- Guiding Teacher Leaders through the startup journey and as needed, afterward.
- Sharing advice from veteran Wildflower teachers.
- Offering administrative skills advice and coaching (e.g., Human Resources, Finance).
- Connecting Teacher Leaders to vetted coaches (e.g., Montessori, equity).
- teacher gatherings, affinity spaces, liberatory leadership and restorative justice training) Offering virtual spaces for connection and professional development (e.g. webinars, virtual
- . Organizing diversity, equity, inclusion, and justice learning opportunities.

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and organizational leadership Teacher Leader Voice: Centering Teacher Leader voice in advice processes, tool development,

- Offering a Teacher Leader role on the Foundation's board of directors
- Seeking Teacher Leader advice when developing supports for schools.
- 0 Offering Foundation roles to Teacher Leaders through Roles Marketplace

Resources: Creating and sharing school support tools and resources

- ۲ how to navigate the startup process. Maintaining a school development framework (School Startup Journey) with guidance on
- ۲ recordkeeping, operations, board management, and human resources. Offering customized tools for financial management, admissions, Montessori
- 0 Offering an optional fast and free path to gain 501(c)(3) status.
- ۲ Staffing a real-time response virtual help desk for questions big or small
- 0 platform (i.e. Connected) and through regular email distribution. Curating a broad spectrum of resources available to you in an online knowledge sharing
- 0 leadership transitions, unforeseeable global crises, financial crises, etc. Providing guidance and crisis management tools to support schools through major

"A Wildflower School" Branding: Allowing use of Wildflower branding and marks, and schools to be identified as,

- Offering Teacher Leaders a process to develop a brand-aligned logo and school name
- Developing marketing tools and templates, including a website template.
- 0 Giving schools permission to use, "A Wildflower School" mark in marketing materials.

Funding: Offering opportunities to apply for funding

- 0 Offering opportunities to apply for startup loans and/or grants, when available.
- 0 From time to time, offering funding to support Montessori or other professional
- . Offering funding application opportunities through periods of crisis development training opportunities.

information, annually and as requested Organizational Transparency: Sharing Foundation financials, operating and governance

- 0 Sharing organizational information like partner demographics and Foundation financial
- email Making organizational decisions, roles, and policy changes transparent via Slack and/or statements, upon request.

Responsible Data Use: Protecting sensitive data by minimizing use and de-identifying data

. Using data properly by following data privacy policies and best practices such as limiting

external sharing to ensure data remain protected.

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Wildflower Network Membership Agreement

This Wildflower Network Membership Agreement (the "Agreement" or "Network Membership Agreement") is effective as of ______ ("Effective Date") by and between The Wildflower Foundation, a Minnesota nonprofit corporation ("TWF"), and ______, a _____ [state, location] nonprofit corporation (the "School" or "Member"), and is in consideration of, the following terms and conditions. Often used terminology related to this Agreement are defined in Exhibit A.

WHEREAS, the Wildflower Network of Wildflower Member Schools, TWF, Foundation partners, and community stakeholders ("Wildflower Network") works toward the liberation of every human being, every community, and the human spirit, so that we may all live in harmony with our individual purpose and the world around us, free from oppression and able to follow life's unfolding journey (the "Wildflower Purpose"); and

WHEREAS, TWF exists to support the entire Wildflower Network, and acts on behalf of the Network in areas where the Members of the Network have shared interests, including administering the process by which schools join the Network, remain in the Network, and separate from the Network; and

WHEREAS, the School, by signing this Agreement, becomes a Member of the Wildflower Network. As a Member, the School agrees to primarily perform activities that advance the Wildflower Purpose, to not knowingly partake in activities that inhibit the Wildflower Purpose, and to operate in alignment with the Wildflower Principles ("Wildflower Principles") through its operations. By signing the Teacher Leader Acknowledgment and Commitment Form set forth in Exhibit B, commit to uphold the terms of the Agreement and the Network Policies; and

WHEREAS, the School and its Teacher Leaders commit to uphold the terms of the Agreement and to adhere to TWF's Network Policies (the "Network Policies") available on TWF's website or other designated public social media platform, which include policies outlining the ways the Wildflower Network community agrees to interact with one another through defined Roles and Responsibilities, Advice Process, Conflict Resolution, and Radical Transparency processes. Network Policies are promulgated by TWF, whether before or after the Effective Date, and may be amended from time to time with advice from the Network, it being understood that amendments to the Network Policies may require revision of this Agreement.

NOW, THEREFORE, TWF and the School hereby agree as follows:

1. <u>Grant of Membership into the Wildflower Network.</u> TWF hereby grants the School Membership into the Wildflower Network subject to the terms and conditions of this Agreement. Upon execution of this Agreement, the School shall be entitled to all

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Benefits of Membership within the Wildflower Network and acknowledges and agrees to the Expectations of Member Schools. The School acknowledges and agrees that the Benefits of the School may be suspended, revoked, amended, limited or terminated pursuant to this Agreement and the Network Policies.

- 2. <u>Term</u>. The term of this Agreement shall commence as of the Effective Date and shall continue unless and until the School's Membership with TWF is dissolved in accordance with the terms of this Agreement or upon amendment.
- Benefits of Membership: The Benefits offered to Schools in The Wildflower Network, facilitated by the work of TWF and Member Schools ("Benefits"), will evolve over time as the needs of Member Schools evolve. These Benefits include but are not limited to:
 - a. Being Part of a Community: Schools can expect that decisions made by other Members and TWF will be made in alignment with Wildflower's Purpose and the Network Policies. Schools will experience a community focused on the Teacher Leader experience and with a shared sense of responsibility for each Member's success. Schools will have opportunities to access the wisdom and support of other Members of the Network through storage and upkeep of the resources and contribute their own wisdom and support for the benefit of other Members. TWF facilitates these available benefits through work such as pod and hub meetings, affinity spaces, ongoing virtual and in-person learning opportunities, and networking opportunities.
 - b. Tools and Resources: Members have access to the tools and resources that have been created to help schools express the Wildflower Purpose and Principles and open and operate a thriving Wildflower school at every step of the journey. Tools and resources include, but are not limited to, iterative self-reflection tools and practices; website design; finance, operations, and governance tools; operations advice; marketing resources; and the Wildflower group 501(c)3 exemption.
 - c. **Common Brand**: Members contribute to and benefit from a positive common brand, promulgated by the Wildflower Network (See Section 5).
 - d. **Funding Opportunities**: Members may apply for, from time to time, funding opportunities identified by TWF and partners for startup and operating activities.
 - e. **Community Organizational Transparency**: Members shall have access to TWF financials, operating and governance information, annually and as requested.
- 4. <u>Expectations of Member Schools</u>: As a Member of the Wildflower Network, the School agrees to the following, and just as Benefits evolve over time, so may the Expectations of Members of The Wildflower Network. Evolution of expectations may require revisions to this Agreement or the Network Policies and will be made following the Network Policies Advice Process. Expectations of Membership include:
 - a. Wildflower Purpose and Principles: The School shall use its best efforts to express the Wildflower Purpose and Principles in the design and operation of its program. This includes supporting fellow Members of the decentralized network and strengthening the Network as a whole.

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- 0 Policies. Network Policies. The School's board of directors shall adopt the Network Network Policies: The School agrees to comply with, and be bound by, the
- 0 Common Brand: The School shall include, "A Wildflower School" on its website in accordance with the Network Policies. and Exhibit C). The school shall use a Wildflower-aligned logo design and name and in the School's signage to identify with the Wildflower Marks (See Section 5
- Advice Process with TWF before finalizing its school name. Wildflower schools in nearby areas.. The School shall go through the Wildflower or nature-themed name: The School shall choose a name that is a wildflower or nature-themed and avoid duplication with other
- = with TWF before finalizing their logo design. when developing its logo. Schools shall go through the Advice Process Wildflower-validated designer and use Wildflower branding guidelines Wildflower logo design: The School shall work with മ
- 0 Reputation: The School shall conduct itself in a manner that benefits the good disparage or degrade good will in the community or nationally. reputation of the other schools in the Wildflower Network and TWF and does not
- 0 designated as tax-exempt under Section 501(c)(3) of the IRS Code and maintain Nonprofit Status: The School shall operate as a nonprofit organization and tax-exempt status for the duration of this agreement. incorporation or formation and shall adopt governance policies consistent with remain in good standing under the laws of the state or territory of its nonprofit best practice and outlined in the Network Policies. The school shall be
- all fees and dues established by TWF from time to time, beginning the first year by TWF using the Advice Process. The School agrees to pay in a timely manner of maintaining the Network community, in accordance with the expectations set School Contribution: The School shall contribute financially to the shared cost the School serves students.
- 9 permit TWF's representatives to inspect the School's books and to interview its Wildflower community. The School shall comply with all applicable laws and the purposes of gathering feedback and stewarding the reputation of the overall annually and as requested through surveys and other means of data request for school Organizational Transparency: The School shall transparently share with TWF employees and volunteers upon request. financials, demographics, operating and governance information,
- h. these Expectations of Network Membership. Ongoing Iterative Self-Reflection: The Schools shall at least annually engage in self-reflection and include in that process an analysis of its progress meeting
- Ω. Wildflower Network through the use of the Wildflower visual identifiers ("Marks"). See Wildflower Marks. Schools can be recognized by the broader public as a Member of the Exihibit C for a list of the Wildflower Marks.
- 2 is the owner of the Wildflower Marks. The School recognizes that it has no rights Marks Ownership and Usage: The School acknowledges and agrees that TWF



the Marks in service of the Wildflower Purpose and Principles. therein except those rights set forth in this Agreement. The School will only use

- σ No challenges to the Marks or its ownership: The School agrees not to contest the ownership or validity of any rights of TWF in the Marks, or any agreements reasonably necessary to the registration and protection of the domestic or foreign. The School agrees to execute any and all documents and any of the Marks or any mark adopted in the future by TWF. gain any right in or to any service mark or trademark that is confusingly similar to Marks. The School further agrees that it shall not attempt to register or otherwise Patent and Trademark Office or with any state or other governmental authority, registration or pending registration of any mark of TWF with the United States
- 0 the validity of the Marks. Warranties. TWF makes no warranties regarding ownership of any rights in or

6. Termination

- 2 Voluntary Membership: The School may end its Membership in the Wildflower Network at any time and for any reason, including its own iterative self-reflection process, and all fees due to TWF will be prorated at time of termination.
- σ Resolution Process as defined by the Network Policies, and that process results in a decision by a duly-authorized authority to terminate the School's Membership with the Wildflower Network, the School's Membership is immediately terminated. Resolution of Conflict: If the school becomes engaged in Wildflower's Conflict
- 0 website and no longer refer to the School as a "A Wildflower School." Upon accordance with the Network Policies, TWF will remove the School from TWF's terminated, for any reason including the voluntary decision of the School, Obligations upon Termination of Membership: If the School's Membership is termination the School shall: Ξ
- i. Immediately cease all use of the Wildflower Marks;
- =: approved in advance by TWF that it is no longer a part of the Wildflower Promptly communicate to its community in a written communication Network of schools; and
- ≣ Change its name and logo such that they are, as determined in the sole or Wildflower common branding. School's current name and logo, any other Wildflower Member School, judgment of TWF, distinctive from and not confusingly similar to the
- 0 Remedies. In the event of any breach or default under any of the terms, otherwise provided in this Agreement, the right to demand and have specific default, and in addition to any right or remedy available at law, in equity or as other party shall have, in addition to a claim for damages for that breach or conditions, covenants or provisions of this Agreement by one of the parties, the performance of this Agreement.

7. Indemnification

2 School: The School hereby agrees to indemnify and hold TWF and any and all Wildflower schools harmless from any and all claims, demands, suits, and

The Wildflower Foundation 0

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the School is a party, TWF shall have the right to retain its own counsel to represent it. The indemnification provided herein shall remain in effect determined by the Network Policies. notwithstanding termination of the School's Membership with TWF or otherwise, or is joined as a party to any such litigation or proceeding in which of the School's performance of its Membership Expectations, use of the Marks, event that TWF is or becomes a party to any litigation or proceeding arising out authorized use of the Marks shall not be subject to this indemnification. In the taken by the School at the direction of TWF or the School's proper and otherwise, except that any liabilities which occur as a result of specific actions the School's performance of its Membership Expectations, use of the Marks, or liabilities, of any nature whatsoever, arising out of or in any way connected with as

- 0 School harmless from any and all claims, demands, suits and liabilities, of any nature whatsoever, arising out of or in any way connected with TWF's termination of the School's Membership with TWF as determined by the The indemnification provided herein shall remain in effect notwithstanding shall have the right to retain its own counsel to represent it at its own expense. party to any such litigation or proceeding in which TWF is a party, the Schoo School's proper and authorized use of the Marks, or if the School is joined as a performance on its own behalf of the Wildflower Purpose or as a result of the or becomes a party to any litigation or proceeding arising out of TWF's School's proper and authorized use of the Marks. In the event that the School is performance on its own behalf of the Wildflower Purpose or as a result of the The Wildflower Foundation: TWF hereby agrees to indemnify and hold the Network Policies.
- 8. Miscellaneous
- 9 and interpreted in accordance with, the internal laws of the State of Minnesota Governing Law: This Agreement shall be governed by, and shall be construed without the application of any principles of conflicts of law that would require or permit the application of the laws of any other jurisdiction.
- 0 0 mutually acceptable manner without creating a franchise agreement. Agreement so as to effect the parties' original intent as closely as possible in a between the parties, then the parties shall negotiate in good faith to modify this any provision of this Agreement is deemed to create a franchise relationship people served by the School, and the School's service areas and methods. If the School's personnel practices, advertising and promotion practices, the accounting practices, the types and amounts of insurance the School carries, Not a Franchise: Nothing in this Agreement shall be deemed or constructed as School has the sole discretion to determine the School's methods of operation, TWF and the School. Except as provided otherwise in this Agreement, the creating a joint venture, partnership, agency relationship or franchise between
- the success of the School or any venture of the School, financial or otherwise as a result of this Agreement, including use of the Marks, guarantees or warrants Disclaim Warranty of Success: The School acknowledges and agrees that neither this Agreement, nor any information or material obtained in connection or
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material or information obtained as a result of this Agreement is solely at the pre-dating or after the execution of this Agreement. The School's reliance upon School's own risk.

- Q. party prevailing in any such action or proceeding shall be entitled to all any of the terms, conditions, covenants or provisions of this Agreement, the any action or proceeding including Conflict Resolution with the other to enforce in accordance with Network Policies. In the event either party should commence with this Agreement or otherwise between the School and TWF shall be settled whether local, state, federal or otherwise, and all disputes arising in connection Conflict Resolution: Except as provided in the Network Policies, neither TWF reasonable attorneys' fees and costs by the other party. nor the School will bring any action or proceeding against the other in any court,
- Ð substituted for the School as the real party in interest in any such litigation or ð have been threatened in writing. In that regard TWF may, at any time, according Substitution in Proceedings: The School shall cooperate with and immediately litigation or proceeding, at TWF's sole expense. inform TWF of any suits or proceedings in which the School is a party or which proceeding, and prosecute, TWF's sole discretion, in its name or in the name of the School, be defend, compromise, or otherwise resolve the
- ÷ representation or agreement contained in this Agreement. reason of any term, provision, condition, covenant, undertaking, warranty, respective successors and assigns, any benefit, right or remedy under or by confer upon or to give any person other than the parties hereto, and their expressed or implied in this Agreement is intended or shall be construed to Third Parties: Unless otherwise specifically provided in this Agreement, nothing
- 9 deemed to be invalid or unenforceable, Invalidity of Particular Provisions: If any portion of this Agreement shall be Agreement shall be fully effective, valid and enforceable. then the remaining portions of this
- h. the School, or their predecessors in interest, with respect to the matters set forth to supersede all other agreements, including, without limitation, any agreement in this Agreement. whether written or oral, that previously may have been entered into by TWF and entire agreement between the parties. This Agreement is intended by the parties Entire Agreement: TWF and the School agree that this Agreement contains the
- ÷. mutual agreement of the parties. subsequent Agreement. This Agreement may only be amended by written agreed to by both parties in writing and cannot be construed as a waiver of any Waiver and Amendment: A waiver of any provision of this Agreement must be
- same. In the case of an irreconcilable conflict between this Agreement and the be read and interpreted in such manner as shall result in no conflict amongst the Conflicts: To the extent possible, this Agreement and the Network Policies shall Network Policies, this Agreement shall govern.

The Wildflower Foundation Connectedness Growth Anti-Bias Anti-Racist and Unity Autonomy with Support Awareness and Compassion			Its:	SCHOOL By:	By:	THE WILDFLOWER FOUNDATION	IN WITNESS WHEREOF, the parties have executed this Agreement upon the date first written above.	
s and Compassion							t upon the date first written	



Exhibit A

Often-Used Membership Agreement Language

The Membership Agreement is a document that defines the relationship between a Wildflower school or charter and the rest of the Wildflower Network, including all other Wildflower schools and The Wildflower Foundation (TWF). Below are some terms that are used in this Membership Agreement. As Schools signing a legal document (i.e. Wildflower Network Membership Agreement) you may decide to seek your own legal counsel for advice and interpretation of terms in the Membership Agreement.

Benefits: Advantages of being part of the Wildflower Network community, facilitated by the work of The Wildflower Foundation and other Member Schools.

Charter School: The legal authority to start and operate a public school that is granted by an authorizer on behalf of a state government. Charter schools receive funding from the government, admit students by lottery, and are tuition-free for all students (starting in kindergarten in some states and as early as PK3 in others). Charter schools are subject to some but not all of the regulations that apply to many district schools. In many states, applying for a charter and staying in compliance with charter regulations requires significant administrative work and so The Wildflower Foundation applies for a charter that will serve multiple sites. When that happens, the multiple sites operate within a single legal entity.

Effective Date: Date of execution and when this agreement becomes binding

Expectations: A Member School's agreed limits to its freedoms that support the common brand and vitality of the Wildflower Network.

Marks: Words, phrases, and styles that the general public identifies with The Wildflower Network and the Wildflower Purpose and Principles. A list of the Marks are available in Exhibit C.

Member / School: A Montessori school, part of the Wildflower Network by virtue of signing a Membership Agreement, led by one or more Teacher Leaders that seeks to express the Wildflower Purpose and Principles. Most Wildflower schools are legally independent nonprofit organizations (with 501(c)3 status and their own Boards of Directors) that are funded through a mix of tuition and government funding and are directly licensed and regulated by a state or territorial government. Member Schools may share a legal entity for the purpose of accessing additional public funding (e.g., to apply for and hold a charter).

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Wildflower Network. Membership Agreement: The document that outlines the terms of membership in the

charter school organization established by a nonprofit board Member School Site (if charter): A single location that is part of a multi-site legal 501c3

schools and school sites and accessible through Wildflower Connected. Wildflower's Ways of Working and branding guidelines. The Network Policies are applicable to Network Policies: A set of policies maintained by The Wildflower Foundation that include

Wildflower school Teacher Leaders: A person who both serves as a Montessori guide and lead administrator of a

describe critical ways that our schools bring our purpose, values, and norms to life: Wildflower Principles: The nine characteristics present in all Wildflower Member Schools that

Shopfront	Teacher Led	Authentic Montessori	
Home	Innovation	Equity	
Network	Nature	Beauty	

journey. purpose and the world around us, free from oppression and able to follow life's unfolding every community, and the human spirit, so that we may all live in harmony with our individual Wildflower Purpose: At Wildflower, we are committed to the liberation of every human being,

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Exhibit B

Teacher Leader Acknowledgement and Commitment

I, ______, do hereby certify that I am a Teacher Leader with respect to ______ [name of School], party to this Wildflower Membership Agreement, located at ______ [street address, if applicable] with an Effective Date of ______ (the "Agreement").

By signing this Acknowledgment, I hereby commit to uphold the terms of the Membership Agreement and the Wildflower Network Policies referenced herein in service of the Wildflower Purpose and Principles.

As the Teacher Leader of ______ [name of School], I acknowledge that ______ [name of School] is subject to the terms under the Membership Agreement.

I certify that I have been provided and given the opportunity to review the Agreement, and that I have read and understand the terms of such Agreement. I further acknowledge that I have read the Network Policies and understand that the School will follow the terms of the Network Policies.

Both parties may terminate participation or modify the Agreement. Such termination or modification may mean that the School shall no longer be entitled to certain privileges named in the Membership Agreement.

[Signature]

Date



Exhibit C Wildflower Marks

A Wildflower School Wildflower Schools Wildflower Foundation Wildflower Network

WMPSC Board Development - Operational

WMPSC Vision: We envision a diverse network of community-embedded schools that are led by Teacher Leaders, that are co-created with our families, and that enable all children to cultivate their unique identities and gifts in pursuit of their fullest potential as individuals and contributors to a more just world.

WMPSC Mission: To provide an authentic Montessori education that bridges academic outcomes and social emotional development across vibrant, one-of-a-kind learning environments deeply rooted in place, community, and a sense of belonging.

	Our community refle	cts our mission and I	e strengthened by o								and the second sec
Governance: We ma			a subliguiened by o	ur presence.							
dovernance. we ma	aintain a policy envir	onment that meets th	e needs of the scho	ol site and our com	munity						
Financial: Our organ	ization and our sch	ool sites are financial	ly sound.								
	Quarter 1			Quarter 2			Quarter 3			Quarter 4	
Juty	August	September	October	Nov	December	January	February	March (board retreat)	April	May	June
			data. Reflect on sch	ool site culture: attend	dance, suspensions,				budgets for following	year, analyze fund bi	
Responsible monitori performance	ng and evaluation of	school and pupil	Employment matters	5		Self-Management go	overnance		Financial monitoring	and accountability	
Teacher pipeline	Annual site performance	Transparency and website compliance	Site and staff demographic (Oct 1)	Fall assessments report	Financial performance mid-yr	Family Survey data review	Envir. Ed evaluation	Sensible default policies	Financial performance update / predictor	Spring assessments report	Preliminary site performance
Multilingual Learner Plan	Conflict Resolution Process	School Site Community Conflict Resolution	Enrollment, lottery policy	Emergency Management Plan	Financial Environment	Pledge of allegiance	Anti-Bullying	Nepotism	TL accountability process	Employee Handbook	Family Handbook
Assessment Calendar	Shared Serves Partner accountability process	Special Ed Plan	FERPA Notification	Transportation	Fund balance	Bylaws	Harassment	Conflicts of Interest	Document Retention	Student fees	School discipline
Self-Management and Rule of Order Policy	DEIB Agreement			Data Privacy		Public Comment	Nondiscrimination	Whistleblower	Site Affiliation Criteria		
Family handbooks: advice	Family handbooks: validated	Shared Serves Partner accountability process	Key committee projects activated / assigned	Charter Circle accountability review	Charter Circle roles' growth / learning plan for yr	Financial Environment: advice	New board member onboarding	Semi-annual reflection: board member roles and responsibilities*	Governance for new / evolving roles	Site / charter budget: advice	Site / charter budget: validated
TL growth / learning plan for yr	Unified Improvement Plan (UIP) update/review	Site Policies and Plans: validated	Audit report validated	Annual board retreat / annual meeting*	Board onboarding / continuous learning toolkit	Board recruitment / succession planning*	Forecasted budget for following school yr	Open Meeting Law training	Site Crisis Response Plans	Site calendars	TL accountability review
Semi-annual reflection: determine board development priorities for yr*	Site leases	Conflicts of Interest forms	FERPA Training	Officers and committee appointments	Current year site budget revisions	Confirm hire of SSP	Financial Environment: validated	Equity x Design Training	Unified Improvement Plan (UIP) update/review	Rever Summative Self Reflection	Employee Handbooks: advice
Employee Handbooks: validated	Site assessment calendars	Equity x Design training	Charter assurances of compliance	Board accountability review*	Unified Improvement Plan (UIP) update/review					ŝ	
CDE Schools of ChoiceCCSP Technical Training	Site Policies and Plans: advice		SSP hiring process initiated								
	Aview previous sch ttendance data, and Aesponsible monitori eacher pipeline Autilingual Learner lan Autilingual Learner lan Autilingual Learner lan Autilingual Learner lan Autilingual Learner lan Autilingual Learner lan Seef-Management ond Rule of Order Volicy arnily handbooks: dvice L growth / learning lan for yr terni-annual effection: etermine board levelopment riorities for yr imployee landbooks: alidated DE Schools of choices CSP	uly August Review previous school year student assettendance data, and leadership reflection Review previous school year student assettendance data, and leadership reflection Responsible monitoring and evaluation of performance eacher pipeline Annual site performance Autilingual Learner Conflict Resolution Process Autilingual Learner Conflict Resolution Process Autor and evaluation of performance Shared Serves Partner accountability process Self-Management nd Rule of Order DEIB Agreement DEIB Agreement olicy armily handbooks: Family handbooks: validated L growth / learning learton; teermine board levelopment riorities for yr* Site leases Site leases Site leases Bildated Site assessment calendars Bildated Site Policies and bioiceCSP	uly August September Review previous school year student assessment data, ttendance data, and leadership reflections and evaluations. Annual site performance Annual site performance Transparency and website compliance eacher pipeline Annual site performance Transparency and website compliance Annual site performance Transparency and website compliance Auttilingual Learner Partner accountability process Conflict Resolution Partner accountability process School Site Community Conflict Resolution Self-Management nd Rule of Order olicy DEIB Agreement Special Ed Plan accountability process amily handbooks: dvice Family handbooks: validated Shared Serves Partner accountability process amily handbooks: clarowth / learning lan for yr Unified Improvement Plan (UIP) update/review Shared Serves Partner accountability process L growth / learning landbooks: clardbooks: clardbooks: clarodated Site leases Conflicts of Interest forms etermine board evelopment riorties for yr* Site assessment claendars Equity x Design training	uly August September October Review previous school year student assessment data, ttendance data, and leadership reflections and evaluations. Review student atrift data. Reflect on sch conferences, special Employment matter: Review student atrift data. Reflect on sch conferences, special Employment matter: tesponsible monitoring and evaluation of school and pupil eardnance Annual site performance Transparency and website compliance Site and staff demographic (Oct 1) Auttilingual Learner Partner accountability process Conflict Resolution Process School Site School Site Enrollment, lottery policy Salessesment Partner accountability process Special Ed Plan accountability process FERPA Notification Self-Management nd Rule of Order olicy DEIB Agreement Shared Serves Partner accountability process Key committee projects activated / assigned amily handbooks: L growth / learning lan for yr Unified Improvement Plan (UIP) update/review eemi-annual effection: etermine board evelopment riorties for yr* Site leases Conflicts of Interest forms FERPA Training Site assessment calendars Site assessment calendars Equity x Design training Charter assurances of compliance	uly August September October Nov Review previous school year student assessment data, ttendance data, and leadership reflections and evaluations. Review student attrition data and enrollm data. Reflect on school site culture: atten conferences, special populations program Employment matters Responsible monitoring and evaluation of school and pupil eerformance Transparency and website compliance Review student attrition of data and enrollm data. Reflect on school site culture: atten conferences, special populations program Employment matters Autuilingual Learner Partner accountability process Annual site performance Transparency and website compliance Site and staff demographic (Oct 1) Fall assessments report School Site Community Conflict Resolution School Site Community Conflict Resolution Enrollment, lottery policy Emergency Management Plan Self-Management nd Rule of Order Olicy DEIB Agreement Unified Shared Serves Partner accountability process Shared Serves Partner accountability process Key committee projects activated / assigned Charter Circle accountability review L growth / learning lan for yr Unified UIP) update/review Site Policies and forms Audit report validated Annual board retret / annual meeting* elemi-annual effection: etermine board evelopment riorities for yr* Site assessment calendars Conflicts of Interest forms FERPA Training Officers and accountability review* Site assessment coll cos Site policies and politit	uly August September October Nov December taview previous school year student assessment data, ttendance data, and leadership reflections and evaluations. Review student attrition data and enrollment and staff retention data. Reflect on school site culture: attendance, suspensions, conferences, special populations programming Responsible monitoring and evaluation of school and pupil performance Transparency and website compliance Site and staff demographic (Oct 1) Fall assessments report Financial performance mid-yr financial Auttilingual Learner Plan Conflict Resolution Process School Site Community Conflict Resolution Enrollment, lottery policy Fall assessments report Financial performance Shared Serves Partner accountability process Special Ed Plan accountability process School Site Community Conflict Resolution FERPA Notification Transportation Fund balance amily handbooks: chief-Management dvice Family handbooks: ramily handbooks: chief dated Shared Serves Partner accountability process Shared Serves Partner accountability process Key committee projects activate/ assigned Charter Circle accountability process Charter assurance appointments Current year site	uły August September October Nov December January teview previous school year student assessment data, terden previous school year student assessment data, terden and leadership reflections and evaluations. Review student attrition data and enrollment and staff retention data. Reflect on school site culture: attendance, suspensions, conferences, special populations programming Review board roles : governance actions, soeld populations programming Review board roles : governance actions, soeld populations programming eacher pipeline Annual site performance Transparency and website compliance Site and staff demographic (Oct 1) Fall assessments report Financial performance Financial performance Process sasessment Conflict Resolution Process School Site Community Conflict Resolution Enrollment, lottery policy Emergency Management Plan Financial Environment Pledge of allegiance sasessment Partner accountability process Shared Serves Partner accountability process Shared Serves Partner accountability process Shared Serves Partner accountability process Key committee projects activated / assigned Charter Circle rotes' growth / learning Financial Environment: advice Board oncoarding / succession Financial Financial atility handbooks: Partner accountability atind toory Fall Seessment forms Site Policies and projects activated / assigned Charter Circle rotes' growth / learning Board oncoarding / succession Site Policies	uly August September October Nov December January February teview previous school year student assessment data, terdenore data, and leadership effections and valuations. Review student attriftion data and enollment and staff memoins data. Reflect on school and pupil Review student attriftion data and enollment and staff memoins data. Reflect on school and pupil Review board roles and responsibilities, p governance and stable board bac ulture: attendance, suspensions, conferences, special populations programming Review board roles and responsibilities, p governance and stable board beneformance Review board roles and responsibilities, p governance attendance, suspensions, conferences, special populations programming Review board roles and responsibilities, p governance attendance, suspensions, addition of school and pupil Review board roles and responsibilities, p governance attendance, septime and evaluation Review board roles and responsibilities, p governance attendance, septime and evaluation Review board roles and responsibilities, p governance attendance, septime and evaluation Review board roles and responsibilities, p governance attendance, septime attendance, suspensions, review francial Review board roles and responsibilities, p governance attendance, septime attendance, suspensions, review francial Review board roles and responsibilities, p governance attendance, septime attendance, suspensions, review francial Review board roles and review francial Review board review Review board roles Anthi-Bullying allegian	uly August September October Nov December January February March (board reveal) teview previous school year student assessment data, transdance data, and leadership feetions and evaluation. Review student attrition data and encolment and staff retention data. Reflect on school site culture: attendance, suspensions, iserponsibilite monitoring and evaluation of school and pupil enformance Review board roles and responsibilities, policy calendar and governance schoes, and site hassed polices and plans. Backer pipeline ascher pipeline ascher pipeline fand Annual site performance Transparency and website compliance 0,0 Site and staff demographic (Cct Pipelicy Fall assessments report Financial performance mid-yr Prove Ed evaluation allegiance Sensible default policies Auttifuigual Laamer fand Conflict Resolution Partiner accountability process School Site Community Conflict Resolution Enrollment, lottery policy Emregency Management Plan Financial Financial Environment Predge of allegiance Anti-Bullying Nepotism sassament ration and rule of Order School Site Conflict Resolution Special Ed Plan accountability process FERIPA Notification Transportation Fund balance Bylaws Harassment Conflicts of Interest for following school yr anual rule of Order DEIB Agreement Plan (UP) update/review Shared Serves partiner accountability process Key committes accountability process Charter Circle accountabili	uty August September October Nov December January February March (board mobal April tedeverprevious school year student assessment data, tendance data, and leadership reflections and evaluations. Review student attrition data and enoliment and staff retention data. Reflect on achool site cutture attendance, supering configurations, sportal productions programming Review board matcher gevernance actions, and site-based potcles and papers. Review previous yea utgets for following Review previous yea utgets for following Review previous yea utgets for following Review board matcher gevernance actions, and site-based potcles and papers. Review board matcher gevernance actions, and site-based potcles and papers. Review board matcher gevernance actions, and site-based potcles and papers. Review board matcher gevernance actions, and site-based potcles and papers. Review board matcher gevernance actions, and site-based potcles and papers. Review board matcher gevernance actions, and site-based potcles and papers. Review board matcher gevernance actions, and site-based potcles and papers. Review board matcher gevernance actions, and site-based potcles and papers. 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Review previous yea ut	ut/y August September October Nov December January February March (board whoad) April March (board) texted proteines and leadership reflections and evaluations. tetedmaneck data, and leadership reflections and evaluations. steponeble monitoring and evaluation of school and pupil endomanece Review protocus year financial and prolimi- budgets for financial general march and staff metership confismences, special populations programming Review previous year financial and prolimi- budgets for financial general march and staff metership confismences, special populations programming Review previous year financial and prolimi- budgets for financial general march and staff metership confismences, special populations programming March (board and staff metership confismences, special populations programming accher program Annual staff metership performance Transparency and general march and staff Financial genory march and staff And Bullying Negotism To accountability process Staff degrad financion genory march and staff And Bullying Negotism To accountability process Staff degrad financion genory march and staff Annual financion genory march and staff Annual financion genory march and staff

*Items in Bold algin with required board annual training, capacity building, reflection and selfevaluation, and succession planning.

G_WMPSC GV Cash Flow Forecast

WMPSC Monthly Cash Flow As of: August 2022		ojected ug 22	Ргоји	ected	Projecter Oct 22		Projected Nov 22		Projected Dec 22	Proje		Projected Feb 23		ected	Projected Apr 23	Projected May 23	Projected Jun 23	Notas
Deposits			<u> </u>		-	-									100			
Colorado Charter School Program (CCSP) Grant Wildflower Loan							\$ 16,000.00	_		5 94.	000.00				\$ 45,891.17	\$ 9,905.17	\$ 10,155.17	
Total Deposits	s		s		\$	2	16,000.00	s		\$ 94.	000.00	s .	s	- 20 L	\$ 45,891.17	\$ 9,905.17	\$ 10,155.17	
Withdrawals				_														
Net Salary Payments										\$ 5,	875.00	\$ 5,875.00) \$ 5	,875.00	\$ 5,875.00	\$ 13,235.00	\$ 13.235.00	
Payroll Tax payments Payments to PERA										s	145.83	\$ 145.83		145.83		\$ 145.83		Medicare and Unemployment Insurance Taxes n/a, PERA waived in Year 0, will begin for all employees Year 1;
Payments for other Employee Benefits										s		\$ 516.33						Social security paid in Year 0
Purchased Professional Services							4,000.00		6,000.00		0.00	• • • • • • •		516.33		\$ 516.33		
Building Rental						1	\$ 4,000.00	2	6,000.00	\$ 2,	500.00	\$ 2,500.00	\$ 2	,500.00		\$ 2,500.00	\$ 2,500.00	
Equipment Rental																\$ 3,300.00	\$ 3,300.00	
Student Assessments																\$ 500.00	\$ 500.00	
Advertising, Marketing and Recruiting																\$ 1,500.00		Assessment platform license
Insurance	1					Ľ	500.00	s				\$ 1,000.00		,500.00			\$ 1,000.00	
						1	368.00	3	368.00		000.00	\$ 368.00		368.00	\$ 368.00		\$ 368.00	
Banking and Payroll Service Fees								\$	100.00			\$ 100.00) \$	100.00	\$ 100.00	\$ 100.00	\$ 100.00	
Supplies and Materials										\$ 15,	00.00							
Facility Improvement																\$ 32,500.00	\$ 32,500.00	
Furniture and Fixtures										\$ 10,	000.00							Furniture set for Lower Elementary
Food and Meeting Expenses								\$	2,000.00		- 1		\$ 1	,000.00			\$ 1,000.00	Board development
0890 · Miscellaneous Expense						1	500.00			\$ 1	500.00				\$ 500.00			Annual membership dues and fees
0840 · Contingency		_	-			_		_					-	_			\$ 5,000.00	
Total Withdrawals	\$		\$	270	\$	- :		-	8,968.00			\$ 4,630.17				\$ 42,930.17		
et Activity - Cash Basis	\$	-	\$		\$	- 1	10,632.00	\$	(8,966.00)	\$ 64,	369.83	\$ (4,630.17) \$ (6	,130.17)	\$ 40,261.00	\$ (33,025.00)	\$ (36,775.00	
SUMMARY RECAP																		
Beginning Cash Balance	c		4		c	- 1		s	10,632.00	S 1.	664.00	\$ 66 022 82		1 402 67	\$ 55,273.50	¢ 05 534 50	¢ 67 500 51	
Current Month Income/(Loss)	s		S		s			s	(8.968.00)			\$ (4,630.17		5,130.17)		\$ (33,025.00)		
Ending Cash Balance	s		s		s			- ·	1.664.00		033.83			-				
	-	-	1.		•		10,001.00		1,004.00			· · · · · · · · · · · · · · · · · · ·	10 3	,	• 55,554.50	v 04,303.31	¢ .3,734.33	
Reconciliation																		
Outstanding A/P	s		\$		\$	- 3	10,632.00	5	(8,968.00)	5 64,	369.83	\$ (4,630.17) \$ (0	5,130.17)	\$ 40,261.00	\$ (33,025.00)	\$ (36,775.00	0
Ending Available Cash Balance	s		5		\$	- 1		s	10,632.00	5 1	664.00		-		\$ 55,273.50			

YO-Y3 CONTINGENCY BUDGET PROPOSAL

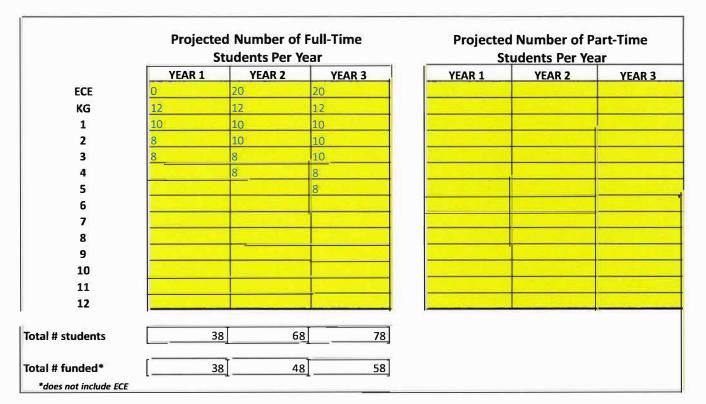
AUTHORIZER: Mesa County Valley School District 51

Wildflower Montessori Public Schools of Colorado

as of August 2, 2022

4 YEAR BUDGET-Summary		_					
	YEAR 0		YEAR 1	100	YEAR 2		YEAR 3
Physical Pupil Count	0	1000	38		68	.80	78
Funded Pupil Count	N/A	1.1	38	1	48	1.1	58
REVENUE		1			-		
Per Pupil Revenue	\$ -	\$	352,097	\$	455,873	\$	564,618
CPP Revenue	-		-		-		48,674
Tuition Revenue	-		-		161,610		180,066
State Funding Sources	-		50,924		74,504		88,456
Federal Funding Sources	143,200		186,222		195,043		63,885
Grants/Contributions/Fundraising	110,000		110,000		-		220,000
Interest Income	-		-		-		-
Activities & Student Fees	-		9,005		11,374		13,744
TOTAL REVENUE	\$ 253,200	\$	708,247	\$	898,404	\$	1,179,443
EXPENSE							
Salaries and Benefits	53,793		322,407		553,402		674,618
Authorizer Services	-		14,084		18,235		22,585
Purchased Services (w/o Bldg Costs)	39,294		154,882		181,670		194,522
Utilities & Building Expenses	42,500		49,179		11,040		84,523
Rental - Land/Building	6,000		40,000		56,000		64,120
Student Activities	-		-		-		-
Supplies and Materials	19,000		35,700		13,525		32,722
Books, Periodicals, & Software	-		-		-	1	-
Non-capital equipment	-		-		-		-
Furniture and fixtures	10,000		20,400		2,000		22,122
Contingency	-		-		-		-
Other Expenditures	1,500		20,640		34,835		69,812
TOTAL EXPENSE	\$ 172,087	\$	657,293	\$	870,707	\$	1,165,025
NET OPERATING INCOME	81,113		50,955	29.1	27,697		14,418
OTHER SOURCES/USES OF FUNDS	-		-		-		~
SURPLUS/(SHORTFALL)	\$ 81,113	\$	50,955	\$	27,697	\$	14,418
Beginning Fund Balance	\$-	\$	81,113	\$	132,068	\$	159,765
Ending Fund Balance	\$ 81,113	\$	132,068	\$	159,765	\$	174,183
Restricted or assigned	5,163		22,928		32,230		41,888
Unrestricted/Unassigned	75,951		109,141		127,535		132,295
Unrestricted/Unassigned Fund Balance as % of Tota			17%		15%		11%

ENROLLMENT PLAN



STAFFING PLAN

	YEAR 0	YEAR 1	YEAR 2	YEAR 3	AVG Annual
INSTRUCTIONAL STAFF	N/A	38	68	78	Salary
Teacher Leaders	0.0	2.0	4.0	4.0	\$55,200
Teacher Leader Assistants	0.0	0.5	2.5	3.0	\$27,000
Total Instructional Staff	0.0	2.5	6.5	7.0	
Admin/Support/SPED	N/A	- 38	68	78	
Shared Services Partner	0.50	1.00	1.00	1.00	\$70,500
Student Services Coordinator	0.00	0.50	0.50	0.50	\$45,650
Finance Partner	0.00	0.00	0.00	0.50	\$65,000
Special Education Teachers (Elem)	0.00	0.05	0.10	0.20	\$46,000
Special Education Teachers (ECE)	0.00	0.20	0.35	0.35	\$46,000
					in statist
STIPENDS/ADDITIONAL PAY					
Total Admin & Support	0.5	1.8	2.0	2.6	
TOTAL SALARIES	\$ 35,250	\$_ 233,300	\$ 418,418	\$ 480,101	2%
					increase/yr
Total # Teachers	0.00	2.50	6.50	7.00	-
Total # Admin & Support	0.50	1.75	1.95	2.55	
Total Staff	0.50	4.25	8.45	9.55	
Student/teacher ratio		15:1	10:1	11:1	
Student/staff ratio		9:1	8:1	8:1	

ASSUMPTIONS

41 - 1

REVENUE	YE	AR O		YEAR 1		YEAR 2		YEAR 3
5710 · Per pupil funding (100%)	\$	9,040	\$	9,266	\$	9,497	\$	9,735
5810 · CPP Funding	\$		\$	-	\$		\$	48,674
CPP Slots Requested		and the second	120123	0.00		0.00		10.00
3113 · Capital construction - Per Pupil	\$	-	\$	300.00	\$	297.00	\$	294.03
3130 · ECEA	\$	• • •	\$	8,624	\$	11,088	\$	13,552
ECEA/IDEA Eligible Student Count	-	1		7.00	99.92	9.00		11.00
3140 · English Language Proficiency Act (ELPA)	\$		\$	-	\$	816	\$	1,009
Projected ELL %				6.00%		6.00%		6.00%
Projected ELL Students				2.28		2.88		3.48
3150 · Gifted & Talented	\$		\$	500	\$	500	\$	500
Projected GT Students				2.00		2.00		2.00
3206 - READ Act	\$	-	\$	•	\$	9,444.14	\$	9,941.20
Projected SRD Pupils		1000 C		19.00		20.00		21.00
3241-Mill Levy Equalization Funds 4010 · Title I	\$	-	\$ \$	30,400 8,504	\$	38,400 10,742	\$	46,400 12,980
4027 · IDEA	\$	-	\$	11,200	\$	11,200	\$	14,400
4365 · Title III 4367 - Title II	\$	-	\$ \$	- 1,500	\$	290 1,500	\$ \$	359 1,500
Projected FRL %		N/A		60.00%		60.00%		60.00%
Projected K-12 FRL Students		N/A		22.80		28.80		34.80
Preschool tuition (annual)		N/A	\$	10,700	\$	11,235	\$	11,235

EXPENSE				
D51 Admin expense		4%	4%	4%
CDE Admin expense				
PERA-based on calendar yr	0%	20.40%	20.65%	20.90%
Social Security	6%	N/A	N/A	N/A
Medicare	1%	1%	1%	1%
State Unemployment	0%	0%	0%	0%
Insurance	-	4,961.28	9,055.64	10,595.10

4 YEAR BUDGET-Detail

	YEAR O		YEAR	1	YEAR 2		YEAR 3
Physical Pupil Count			38		68		78
Funded Pupil Count	N/A		38	n an	48		58
REVENUE							
1000 · Foundation revenue	\$ 110	0,000	\$	110,000	\$	\$	220,000
1300A · Preschool tuition revenue		-		-	161,610		180,066
1510 · Interest on investments		-		-	2	-	-
1600 · Food service revenue		-		9,005	11,374	E .	13,744
1700 · Pupil activities		-		-	3	-	-
1740 · Fees		-		÷	8		-
1920 · Contributions and donations		-		-	3	-	-
3113 · Capital construction		-		11,400	14,256	i	17,054
3130 · Exceptional Children's Ed Act (ECEA)		-		8,624	11,088		13,552
3140 · English language proficiency act (ELPA)		-		-	816	i I	1,009
3150 · Gifted & Talented		-		500	500)	500
3161 · State child nutrition reimb		-		-	8		-
3206 - READ Act				2	9,444	ŧ.	9,941
3241-Mill Levy Equalization Funds				30,400	38,400		46,400
4010 · Title I		-		8,504	10,742		12,980
4027 · Special Ed (IDEA)		-		11,200	11,200		14,400
4365 · Title III		-		-	290		359
4367 · Title II		-		1,500	1,500		1,500
4555 · Fed lunch reimb		-		21,817	28,110		34,645
5282 · Charter school grant	143	3,200		143,200	143,200		-
5710 · Per pupil funding (100%)		-		352,097	455,873		564,618
5810 · CPP funding				-		·	48,674
TOTAL REVENUE	\$ 253	3,200	\$	708,247	\$ 898,404	\$	1,179,443
EXPENSE							
0100 · Salaries of Regular Employees	\$ 35	,250	\$	233,300	\$ 418,418	\$	480,101
0120 · Salaries of temporary employees-subs	14	,720		16,640	4,160		35,201
0221 · Medicare		725		3,624	6,127		7,472
0222 · Social security	3	,098		-			-
0230 · PERA expense		-		50,988	87,262		107,698
0250 · Health insurance		-		16,800	35,280		41,675
0251 · Dental insurance		-		1,056	2,154		2,472
0290 · Other Employee Benefits		-		-	1.		-
0300 · Prof services-food svcs		-		34,884	44,945		54,288
0313 · Banking & Payroll Service Fees		700		1,224	2,289		1,146
0320 · Professional-education services		-		30,400	45,645		46,885
0300A · Other Services - Assessments	1	,500		2,460	1,327		4,566
0331 · Legal services	5	,000		3,500	2,000		2,040
0332 · Audit & accounting services	8	,000		30,000	32,640		26,341
0334 · Consultant services		,000		23,704	23,048		28,749
0340 · Technical services		,000		10,000	5,000		3,060
0410 · Utility services		500		4,539	8,240		9,155
0423 · Custodial services		_					
0430 · Repairs and maintenance service		-		1,800	2,800		3,206
0441 · Rental of land and buildings	6	,000		40,000	56,000		64,120
0442 · Rental of Equipment		,000		2,000	2,000	1	2,000
0520 · Insurance		,944		4,961	9,056		10,595
AND AND A DATA AND A DA	4			.,		1	10.333

148,643 13%	\$	67,040 <i>8%</i>	\$	89,179 14%	Ş	48,500 2 <i>8%</i>	Ś	Facility Costs % of Total Expenses
70,274	ŝ	38,807	ŝ	22,197	÷	ä	ŝ	Total variances
67% 33%		72% 28%		54% 46%		0% 100%		Salary %
528,417 45%	s,	365,547 42%	ŝ	367,318 56%	**	131,117 76%	w	Total Non-Instructional Expenses % of Total Expenses
566,333 49%	**	466,353 54%	ŝ	267,778 41%	\$	40,970 24%	ŝ	Total Instructional Expenses % of Total Expenses
11%		15%		17%		44%		Unrestricted/Unassigned Fund Balance as % of lotal Expenses
		127,535		109,141		75,951		Unrestricted/Unassigned
41,888		32,230		22,928		5,163		Restricted or assigned
174,183	Ş	159,765	ŝ	132,068	ş	81,113	ş	Ending Fund Balance
159,765	ŝ	132,068	Ś	81,113	Ś		ş	Beginning Fund Balance
14,418	ŝ	27,697	Ş	50,955	ŝ	81,113	\$	SURPLUS/(SHORTFALL)
t		ï		a				OTHER SOURCES/(USES) OF FUNDS
14,418	Ş	27,697	Ş	50,955	ŝ	81,113	ş	NET OPERATING INCOME
1,165,025	ŝ	870,707	Ş	657,293	ŝ	172,087	ŝ	TOTAL EXPENSE
27,500		1		,				Redemption of Principle
6,600		6,600		3,300				Interest Expense
- 33.590		- 26,235		- 15,300				0890 · Miscellaneous expenditures
1				<u>, 1</u>				0840 · Contingency 0851 · Transportation/field trins
2,122		2,000		2,040		1,500		0810 · Dues and fees
3		1		ı		1		0735 · Non-capital equipment
22,122		2,000		20,400		10,000		0733 · Furniture and fixtures
-				47.840		42.000		0721 · Leasehold improvements
,				1				0640 · Books and periodicals 0650 · Flectronic media materials
2,122		2,081		2,040		4,000		0630 · Food & meeting expenses
ï		,		•		1		0611 · Office supplies
30,600		11,444		33,660		15,000		0610 · General supplies
,								0595B · CDE Admin expense
22,585		18,235		14,084				0595A · D51 Admin expense
- -		-,000		-				0580 · Travel, registration, entrance
				۲. Loop				0533 · Postage 0540 · Advertising Marketing & Recruiting
ř						ī		0531 · Telephone/fax
10,306		8,452		4,999				0526 · Workers' Comp insurance

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Wildflower Montessori Public Schools of Colorado Bylaws

ARTICLE I

Name and Fiscal Year

Section 1. Name. The name of the organization, which is organized pursuant to the Colorado Nonprofit Corporations Act (the "Act"), shall be Wildflower Montessori Public Schools of Colorado ("WMPSC" or "Corporation").

Section 2. Fiscal Year. The fiscal year of WMPSC of Colorado shall be from 1 July to 30 June.

ARTICLE II

Board of Directors

Section 1. Number. WMPSC shall have a Board of Directors ("Board") consisting of no less than three (3) and no more than eleven (11) voting members ("Directors") and ex-officio membership on the Board of Directors defined in Section II.3. Membership on the Board of Directors may consist of parents of enrolled children and community members.

Section 2A. Eligibility. The Board shall be composed of both voting and nonvoting members. Voting members of the Board shall be residents of the State of Colorado. All Board members are required to sign the Board Commitments and the Diversity, Equity, Inclusion, and Belonging Agreement (DEIB Agreement) within 14 days of being seated on the board.

Section 2B. Term. Directors shall hold up to three-year renewable terms. The number of terms is unlimited except that a Director may only serve two consecutive terms. To the extent possible, the Board shall take necessary and appropriate action to set up a cycle that will ensure that terms are staggered in such a way that no more than one-third of Directors' terms expire in any one year. Each Director shall hold office until such Director's term expires and thereafter until such Director's successor shall have been elected and qualified, or until such Director's earlier death, resignation or removal.

Section 2C. Vacancies. Any vacancy of a Director may be filled by the affirmative vote of a majority of the remaining Directors, though less than a quorum. If the Board fails to fill the vacancy by majority vote after sixty (60) days from the date the vacancy occurs the Board Chair shall appoint a new Director to fill the vacancy. A Director appointed to fill a vacancy shall hold the office for the unexpired term of such Director's predecessor in office. Any Directorship to be filled by

of the Directors reason of an increase in the number of Directors shall be filled by the affirmative vote of a majority school, and community members. The number and selection will be by official board action. but not limited to, Teacher Leader representatives, parents or legal guardians with students at the Section 3. Ex Officio Members. The Board will include ex officio non-voting members including

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shall: Board of Directors, the Directors have the following specific roles and responsibilities: All Directors the corporation shall be managed by its Board of Directors. Without limitation on the role of the corporate powers shall be exercised by or under the authority of, and the business and affairs of in the Act, the Colorado Charter Schools Act, the articles of incorporation or these bylaws, all Section 4A. Specific Responsibilities and Duties of Directors. Except as otherwise provided

- 1 Meet the responsibilities and duties as outlined in the WMPSC Board of Directors Commitments.
- 2 Serve WMPSC with the highest degree of confidentiality and undertake no enterprise to profit personally from their position with WMPSC.
- ω accountable to financial, academic, and organizational performance goals Ensure WMPSC is faithful to the terms of its charter(s) by holding the organization
- 54 most proximate to, thereby resisting the temptation to substitute the Board's judgment for Foster a culture of non-hierarchy by thoughtfully refraining from decisions the Board is not Participate in the accountability of organizational leadership.

the wisdom of the community.

Section 4B. General Expectations. Additionally, all members of the Board are expected to:

- 2 Uphold the mission and vision of WMPSC
- and community). Establish trust among the Board and charter communities (Teacher Leaders, staff, parents,
- ω Carry out duties or responsibilities in accordance with applicable state and federal law.
- Support the organization through annual in-kind or direct financial contribution.
- Enhance the public image of WMPSC.
- Regularly reflect on the Board's performance.
- Agree and adhere to the Board Commitment and DEIB Agreement
- 87054 Evolve processes and practices based on reflections, growth, and development

its responsibilities and authority, the following limits shall be adhered to: Section 5. Freedoms and Limits. To ensure the Board of Directors does not improperly expand

- 1 Policies and Regulations. The current WMPSC Board will adopt the policies required by State or Federal law at the time of the adoption of these bylaws
- 2) Hiring the Organization's Operational Leadership. The Board shall hire organizational leadership by official board action. The Board shall not write a contract for leadership that runs counter to any part of these bylaws.

- 3) **Removal of Organizational Leadership.** The Board shall follow its Conflict Resolution Policy in the event it acts to remove organizational leadership.
- 4) Budget. The Board validates the total allocated amount by fund of the budget submitted by the Finance Committee through official board action. The Board is not allowed to change any other part of the budget, except as outlined by law.
- 5) **Requests for Information.** The Board as a whole may request information from the Teacher Leaders in order to fulfill its responsibilities to follow the Advice Process.
- Academic Achievement and Performance Goals. The Board validates the academic achievement and performance goals submitted by organizational leadership through official board action.
- 7) **Audits and Investigations.** At the direction of the Board, and in accordance with applicable requirements, the Finance Committee will hire an independent financial auditor to audit the school system's finances annually.
- 8) Interference. Any WMPSC employee may determine that the Board or any Board Director is unduly interfering with a staff member's ability to fulfill their responsibilities or that the Board or any Board Director is unduly involving itself in operational or managerial decisions or actions and may, as a result, engage Board members in Conflict Resolution per the Conflict Resolution Policy.

Section 6A. Resignations. Any Director may resign at any time by giving written notice to the Board of Directors. Such resignation shall take effect at the time specified therein; and the acceptance of such resignation shall not be necessary to make it effective.

Section 6B. Removal. Any or all of the Directors may be removed using the Conflict Resolution process.

ARTICLE III Meetings of the Board of Directors

Section 1. Meetings. The Board of Directors will meet at least ten (10) times per year to discuss WMPSC operations, to hear reports and updates from the charter community, and to discuss business related to the responsibilities outlined in these bylaws. The Board shall be subject to and hold meetings in accordance with the Colorado Open Meetings Act. The Board shall be subject to and hold meetings in accordance with the Colorado Open Meetings Act.

Directors may meet in-person or electronically (virtually) so long as all Directors participating and the public can all hear each other during the meeting, and technology is in place to ensure such. Directors attending virtually shall be counted as present for all purposes, and virtual attendance shall count toward a quorum. Should any Director plan to attend a board meeting virtually, they will make that known to the Board Secretary at least 24 hours in advance of the scheduled Board

members of the public meeting. The Board Secretary shall then provide for virtual access to the meeting to Directors and

shall continue in effect until changed by subsequent official action by the Board of Directors full and timely notice to the public of such meetings and that the location for the posting of notice least twenty-four hours in advance. The posting of such a notice shall be one means of providing at which a majority or quorum of the Board is or expected to be in attendance, will be posted at Section 2. Notices. Notice of any meetings of the Board at which the Board takes any action or

the required 24-hour notice if possible. Section 3. Agenda. A proposed agenda for all Board of Directors meetings will be posted with

website and will be available for review at any reasonable time. Section 4. Minutes. Approved minutes of all public board meetings will be on the school's

of Directors may be revised by official action of the Board. No Director may vote or act by proxy at any meeting policy the rule of order which will define what constitutes an official action of the Board. Such policy business. Except as otherwise provided by law or these Bylaws, WMPSC shall define in board majority of the Board shall constitute a quorum for the transaction of any specified item of Section 5. Quorum and Constitution of Majority. Except as otherwise provided by law, a

that then result in public Board action. among those attending. The Secretary shall maintain topical minutes of all executive session items in an executive session. Matters discussed during executive sessions shall remain confidential shall state the nature of the matter to be discussed .. The Board shall not take official board action permitted under the Colorado Open Meetings Act. The proposal requesting the executive session be open to the public, except that a closed meeting may be held to discuss any matter as Section 6. Executive Sessions. All regular and special meetings of the Board of Directors shall

each Director). A Director who attends the special meeting is deemed to have received notice form of wire or wireless communication (and the method of notice need not be the same as to delivery or private carrier or by telephone, facsimile, e-mail, electronic transmission or any other notice by first class, certified or registered mail, or at least one day prior thereto by personal Director's business or residential address at least two days prior thereto by the mailing of written of Directors stating the date, time and place of the meeting shall be given to each Director at such notice provisions of the Colorado Open Meetings Law, notice of any special meeting of the Board may fix any place or time as the place for holding any special meetings. Special meetings of the Board shall follow the rules and regulations of a regular public Board meeting. In addition to the the Board. Special meetings must meet posting requirements stated in CRS 22-32-108. The Board Section 7. Special Meetings. Special meetings of the Board may be called by any Director of

thereafter vote for or assent to any action taken at the meeting; or (ii) the Director Director's arrival, to holding the meeting or transacting business at the meeting and does not at the meeting unless (i) the Director objects at the beginning of the meeting, or promptly upon the Board of Directors when corporate action is taken is deemed to have assented to all action taken Section 8. Deemed Assent. A Director of the corporation who is present at a meeting of the contemporaneously requests the Director's dissent or abstention as to any specific action taken be entered in the minutes of the meeting; or (iii) the Director causes written notice of the Director's dissent or abstention as to any specific action to be received by the presiding officer of the meeting before the adjournment thereof or by the corporation promptly after the adjournment of the meeting. Such right of dissension or abstention is not available to a Director who votes in favor of the action taken.

ARTICLE IV Officers of the Board

Section 1. Officers. The Officers of the Board of Directors shall consist of Chair, Secretary, and Treasurer. Any Director shall be eligible to hold Board office. Additionally, the Secretary role may be filled by a non-voting member.

Section 2. Election and Term. The Governance committee shall present a slate of Officers to the Board annually. Officers shall be elected by the Directors at their annual meeting and shall hold office for the term of three (3) years. Each Officer shall continue in office until his or her successor shall have been elected and qualified, or until his or her death, resignation, or removal. A Director may serve more than one (1) term in the same office, but no more than two (2) consecutive terms in the same office.

Section 3. Chair. Pursuant to the terms of these bylaws, he or she shall have the power to sign or designate signers in the name of WMPSC all contracts authorized either generally or specifically by the Board and to execute and deliver other documents and instruments. The Chair shall also have such other powers and perform such other duties as the Board may from time to time prescribe. In the event that the office of the Chair becomes vacant, the Secretary shall become Chair for the unexpired portion of the term.

Section 4. Secretary. The Secretary shall be responsible for performing all duties incident to the office of Secretary and such other duties as from time to time may be assigned by the Board, including, but not limited to, recording and maintaining the minutes of all meetings of the Board and maintaining records (including financial records when the Treasurer provides the Secretary such records) of WMPSC such as the bylaws and the charter. In the event of absence or disability of the Secretary, the Board may elect an interim Secretary to perform the duties of the Secretary during such absence or disability.

Section 5. Treasurer. The Treasurer shall perform all duties incident to the office of Treasurer and shall hold the Chair position of the Finance and Facilities Committee and such other duties as shall from time to time be assigned by the Board. The Treasurer shall keep proper accounting records showing at all times the amount of the funds and other property of WMPSC, all of which records shall be open at all times to the inspection of the Board.

by official action of the Board. cause, by official action of the Board. A vacancy in any office shall be filled for the unexpired term notice of his or her resignation to the Board Chair. Any Officer may be removed, with or without Section 6. Resignations, Vacancy, and Removal. An Officer may resign by giving written

ARTICLE V

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Committees and School System Accountability Committee

accountability. The Committee shall be appointed and have the responsibilities designated for School Accountability Committees in C.R.S. 22-7-401. The purpose of the Accountability Committee is to meet state reporting requirements for responsible for the organization and coordination of the School System Accountability Committee. Section 1. School System Accountability Committee (SAC). A Board committee will be

or more committees, each of which, to the extent provided in the resolution establishing such Board or the committee itself determines otherwise. be the same as those set forth in these bylaws or the Act for the Board of Directors unless the imposed by law or these bylaws. Rules governing procedures for meetings of any committee shall Board of Directors or any member of the Board from any responsibility or standard of conduct prohibited by the Act. The delegation of authority to any committee shall not operate to relieve the committee, shall have and may exercise all of the authority of the Board of Directors, except as Section 2. Committees. By official action of the Board, the Board of Directors may designate one

ARTICLE VI

Finances

WMPSC any contribution, gift, grant, bequest or device for the general purposes or for any special WMPSC's tax-exempt purposes. (including designated contributions) to assure that such funds will be used exclusively to carry out purpose of WMPSC. WMPSC shall acquire and retain sufficient control over all donated funds applicable and adopted financial policies of the organization. The Board may accept on behalf of Section 1. Contracts and Grants. All contracts and procurement matters will be governed by

of WMPSC, and on the ordinary and usual course of the business or security, shall be made or member of the Board of Directors otherwise than in the ordinary and usual course of the business to WMPSC for the amount of such loan until the repayment thereof. officers. Any member who assents to or participates in the making of any such loan shall be liable permitted. No loans shall be made by the WMPSC to any of its Directors, board members, or or confined to specific instances. No loan or advance to, or overdraft of funds by an officer or WMPSC and authorized by official action of the Board of Directors. Such authority may be general Section 2. Loans. All loans and evidence of indebtedness shall be contracted on behalf or

attendance at Board meetings may be paid or reimbursed by the corporation. Directors shall not Section 3. Board Compensation. Directors shall not receive compensation for their services as such; however, by resolution of the Board of Directors, the reasonable expenses of Directors of be disqualified to receive reasonable compensation for services rendered to or for the benefit of the corporation in any other capacity.

similar to the goods or services or activities of the corporation. any business or financial interest, and an entity providing goods or services or performing activities interests of the corporation including, without limitation, an entity providing any goods or services to or receiving any goods or services from the corporation, an entity in which the corporation has corporation, and any interest in an entity whose best interests may be impaired by the best corporation" includes any interest in any contract, transaction or other financial relationship with the extended family is a Director, trustee or officer or has a financial interest. "An interest adverse to the fiduciary responsibility, or an entity in which the responsible person or any member of his or her responsible person or any member of his or her extended family has a beneficial interest or a spouse, parents, children, siblings, and their respective spouses), an estate or trust in which the corporation. A "party related to a responsible person" includes his or her extended family (including of the corporation, and specifically includes, without limitation, Directors and officers of the "responsible person" is any individual in a position to exercise substantial influence over the affairs any "party related to a responsible person" has an "interest adverse to the corporation." Section 4. Conflicts of Interest. A conflict of interest arises when any "responsible person" or \triangleright

decision to enter into such transaction. corporation entering into the conflicting interest transaction; and (iii) not be entitled to vote on the any material facts within the responsible person's knowledge that bear on the advisability of the party related to such person; (ii) aid the persons charged with making the decision by disclosing interest transaction on behalf of the corporation of the interest or position of such person or any such person shall: (i) immediately inform those charged with decision authority for the conflicting transaction or make any decision involving a conflict of interest, (a "conflicting interest transaction"). Disclosure. If a responsible person is aware that the corporation is about to enter into any

transaction provided either: Approval of Conflicting Interest Transactions. The corporation may enter into a conflicting interest

the Board or committee, even though the disinterested Directors are less than a quorum; and conflicting interest transaction by the affirmative vote of a majority of the disinterested Directors on transaction, and the Board or committee in good faith authorizes, approves or ratifies the committee of the Board of Directors that authorizes, approves or ratifies the conflicting interest conflicting interest transaction are disclosed or are known to the Board of Directors or to a The material facts as to the responsible person's relationship or interest and as to the

The conflicting interest transaction is fair as to the corporation.

interest that would disqualify the Director from service on the Board. form and certify in writing that there are no undisclosed conflicts of interest or any conflicts of Conflict of Interest Certification. All Board of Directors will annually complete a Conflict of Interest

without violating the Act or the articles of incorporation. the Act or the articles of incorporation of the corporation shall be personally liable to the corporation for the amount of the distribution that exceeds what could have been distributed Liability to Corporation. A Director who votes for or assents to a distribution made in violation of

<u>Contribution</u>. A Director who is liable for an unlawful distribution is entitled to contribution: (i) from every other Director who could be liable for the unlawful distribution; and (ii) from each person who distributed to that person without violating the Act or the articles of incorporation. incorporation, to the extent the distribution to that person exceeds what could have been accepted the distribution knowing the distribution was made in violation of the Act or the articles of

ARTICLE VII Books and Records

record protected under privacy laws are excluded inspected at any reasonable time. However, student records, personnel records and any other Directors. All validated records of WMPSC are considered public documents and may be WMPSC shall keep current records and shall also keep minutes of the proceedings of its Board of

ARTICLE VIII

Indemnification

judgments, fines, amounts paid in settlement, and reasonable expenses, including attorney's fees, fact that he or she, his or her testator or intestate was a Director, Officer, employee, or agent of any person made, or threatened to be made, a party to any action or proceeding by reason of the performance of a duty to WMPSC. the employee, Officer, Director, or agent acted in bad faith or engaged in willful misconduct in the WMPSC. There shall be no indemnification in relation to matters as to which the Board finds that WMPSC may, to the fullest extent now or hereinafter permitted by law, indemnify against

ARTICLE IX

Insurance

fiduciary or agent of any other foreign or domestic corporation or of any partnership, joint venture have the power to indemnify that person against such liability under the provisions of Article VIII of by, that person in any such capacity or arising out of their status, whether or not WMPSC would trust, other enterprise, or employee benefit plan, against any liability asserted against, or incurred was serving at the request of WMPSC as a Board member, officer, partner, Director, employee, WMPSC, or who, while a Board member, officer, employee, fiduciary or agent of WMPSC, is or behalf of any person who is or was a Board Director, officer, employee, fiduciary, or agent of WMPSC may purchase and maintain insurance, as the Board of Directors deems appropriate, on By action of the Board of Directors, notwithstanding any interest of the Directors in this action, these bylaws or applicable law.

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Miscellaneous

authorizing entity; (2) Have not been renewed by the authorizing entity; or (3) Have voluntarily been relinquished by the charter school(s). Dissolution. WMPSC will dissolve if the schools' charter(s): (1) Have been revoked by the

authorized only in the manner prescribed by applicable statute. other disposition of all or substantially all of the property and assets of the corporation shall be instruments of assignment, conveyance and encumbrance; however, the sale, exchange, lease or <u>Conveyances and Encumbrances.</u> Property of WMPSC may be assigned, conveyed or encumbered by such officers of the corporation as may be authorized to do so by the Board of Directors, and such authorized persons shall have power to execute and deliver any and all

the corresponding provisions of any subsequent federal tax laws. <u>References to Internal Revenue Code.</u> All references in these bylaws to provisions of the Internal Revenue Code are to the provisions of the Internal Revenue Code of 1986, as amended, and to

hereof, and in such event these bylaws shall be construed in all respects as if such invalid provision were omitted. Severability. The invalidity of any provision of these bylaws shall not affect the other provisions

ARTICLE XVI

date of such review. These bylaws may be amended at any meeting of the Board by official action. These bylaws will be reviewed at least once every two (2) years and shall be documented as to the Procedure to Amend These Bylaws

Adopted

Signed

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WMPSC Board of Directors Commitments

Purpose

- Name board member contributions to the work of governing WMPSC and supporting the school community.
- Create an effective board by making transparent commitments towards our collective goals.
- Annually affirm board member commitments.

Board Member Commitments

- Principles:
 - Uphold <u>Wildflower Beliefs</u> by leading with an anti-bias anti-racist and equity lens that governs in alignment with our values.
 - Practice self-management in board governance.
 - Recognize the positional power of board members, practicing restraint to uphold Teacher Leader autonomy.
 - Elevate equitable and inclusive practices, per the Board Diversity, Equity, Inclusion, and Belonging Agreement, such as adherence to ADA regulations.
- Attendance:
 - Attend at least 80 percent of board meetings per year which include bi-annual planning meetings lasting 5-8 hours each. Your presence is valued and your active participation is a critical component of the board community.
 - Attend 3 community engagement and/or charter site events annually. By experiencing the liberatory learning environment firsthand, members become better informed advocates for WMPSC.
- Active Participation and Compliance:
 - Serve on a minimum of one committee (e.g. finance, fundraising, school performance, community engagement). The work of the board is most often accomplished through its committees, and your partnership will help WMPSC achieve its purpose.
 - Read and be familiar with the materials sent to you 3-5 days in advance of board and committee meetings.
 - Respond to emergencies within 72 hours; nonemergency within one week or sooner.
 - Operate in compliance with WMPSC Bylaws, Colorado Open Meetings Law (C.R.S. 24-6-401), Public Record Act (C.R.S. 24-72-204), and the Family Educational Rights and Privacy Act (20 U.S.C. Sect. 1232).
 - Participate in WMPSC organized training to remain informed of board compliance requirements and obligations.

]
[insert name, signature] Date	۲.
Please sign below acknowledging your commitment to the terms stated above.	
resolve conflicts both safely and civilly, while also protecting the needs of individuals. WMPSC will follow Wildflower's Conflict Resolution Process and will follow its own Code of Ethics and Whistleblower policies.	
 saleguarding board member role Provide directors-and-officers liability insurance to indemnify actions. Conflict resolution WMPSC believes conflicts will arise and that it is important to create spaces to 	
 Provide ongoing training and education to help board members maximize their effectiveness, including learning and practicing the evolving Wildflower Ways of Working. 	
 Commitment to growth and learning Onboard board to WMPSC and orient board members to charter school sites. Create opportunities for board members to connect with the community through events like school observations and events. 	
 Distribute information in a timely manner including meeting agendas, minutes, financial reports, committee updates, and reports requiring action per WMPSC bylaws. Inform board members of critical events or concerns that may arise between meetings 	
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WMPSC Community Commitments	
 Atter parents, students, and Teacher Leaders, board members are the very best ambassadors. We encourage board members to advocate on behalf of the school and use social media and personal networks to promote and build a strong WMPSC presence. 	

[Board Chair name, signature]

Disclose any potential conflicts of interest with WMSPC board service as they arise, and follow board policies regarding conflicts and background checks, if applicable.

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regardless of amount or structure, tells other potential contributors that our Board of Contribute in-kind or direct financial support to WMPSC. Board members make a personally meaningful contribution (with no minimum requirement). Your support,

After parents, students, and Teacher Leaders, board members are the very best Trustees is tangibly committed as donors. strong of the school

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Advocacy 0



WMPSC Conflict of Interest Policy

Definition

A conflict of interest arises when any "responsible person" or any "party related to a responsible person" has an "interest adverse to the corporation." A "responsible person" is any individual in a position to exercise substantial influence over the affairs of the corporation, and specifically includes, without limitation, Trustees, Council members and officers of the corporation. A "party related to a responsible person" includes his or her family (including spouses, parents, children, grandchildren, or siblings, or the spouse of any of the foregoing), an estate or trust in which the responsible person or any member of his or her family has a beneficial interest or a fiduciary responsibility, or an entity in which the responsible person or any member of his or her family has a beneficial interest or a fiduciary responsibility, or an entity in which the responsible person or any member of her family has a beneficial interest or a fiduciary responsibility, or an entity in which the responsible person or any member of her family has a beneficial interest or a fiduciary responsibility, or an entity in which the responsible person or any member of her family is a director, trustee or officer or has a financial interest. "An interest adverse to the corporation" includes any interest in any contract, transaction or other financial relationship with the corporation, and any interest in an entity whose best interests may be impaired by the best interests of the corporation including, without limitation, an entity providing any goods or services to or receiving any goods or services from the corporation, an entity in which the corporation has any business or financial interest, and an entity providing goods or services or performing activities similar to the goods or services or activities of the corporation.

Disclosure and Recusal

If a responsible person is aware that the corporation is about to enter into any transaction or make any decision involving a conflict of interest, (a "conflicting interest transaction"), such person shall: (i) immediately inform those charged with approving the conflicting interest transaction on behalf of the corporation of the interest or position of such person or any party related to such person; (ii) aid the persons charged with making the decision by disclosing any material facts within the responsible person's knowledge that bear on the advisability of the corporation entering into the conflicting interest transaction; and (iii) recuse from any deliberations on the vote to approve or not the conflicting interest transaction, and the responsible party shall not be entitled to vote on the decision to enter into such transaction or not.

Approving a Conflict of Interest

The corporation may enter into a conflicting interest transaction provided either: (i) The material facts as to the responsible person's relationship or interest and as to the conflicting interest transaction are disclosed or are known to the Board of Trustees or to a committee of the Board of Trustees that validates the conflicting interest transaction, and the Board or committee in good faith validates the conflicting interest transaction by official action of the disinterested Trustees on the

Board or committee, even though the disinterested Trustees are less than a quorum; or (ii) The conflicting interest transaction is fair as to the corporation.

1. 城东,

Latia C. Henderson

(she, her, hers)

LinkedIn: https://linkedin.com/in/latiahenderson

PROFESSIONAL SUMMARY

Latia joined RootED in June 2021 as the director of communications and engagement, a new role that will support raising awareness on RootED's work and elevating the impact of grantee organizations through storytelling and network building. Latia is excited for the opportunity to build a strong communications strategy to promote community-driven change—so every child in Denver has access to a high-quality education and ultimately the agency to define their own success.

Latia brings more than 12 years of experience in nonprofit leadership and management to this role and has extensive experience as a community volunteer, community advocate, and board member. Most recently, she was a part of the senior leadership team at Denver Scholarship Foundation (DSF), leading the organization's marketing, communications, and event efforts. Before joining DSF, Latia worked for Denver Public Schools Foundation, Young Americans Center for Financial Education and Community Resource Center.

TOOLS	
 Adobe Creative Suite Blackbaud NetCommunity and Raiser's Edge Constant Contact MailChimp Google Analytics Hootsuite 	 Basecamp Monday.Com Microsoft Office 365, SharePoint, Planner, Teams Salesforce WordPress & HTML

EDUCATION

ARIZONA STATE UNIVERSITY, COLLEGE OF PUBLIC PROGRAMS

Phoenix, Ariz.

Bachelor of Science, Nonprofit Leadership and Management, Magna Cum Laude Minor: Business Administration

- Daniels Fund Scholar
- Delta Sigma Theta, Vice President, Iota Kappa Chapter

EXPERIENCE -

ROOTED DENVER

Denver, Colo. 2021 – present

Director of Communication & Engagement 2021 – present Serves in a leadership role by developing and executing the organization's communications strategy through network building, digital storytelling and earned media. Raises awareness of RootED's work, elevates impact of grantees and aims to influence public attitudes around educational equity opportunities.

- Develops a strategic communications plan aligned to organizational goals.
- Manages communications projects and campaigns, tracking metrics and reporting on progress to funders and other stakeholders as needed.
- Manages communications consultants to ensure effective coordination of work and effective use of internal and consulting resources.
- Develops and maintains strong stakeholder relationships to gain an understanding of key initiatives and work, with an eye toward developing meaningful content.

- Organizes network events to foster collaboration and innovation among stakeholder groups, • and to surface shared messages and narratives aligned to organizational strategies.
- Leads meetings with key stakeholders, including grantees, policymakers, and community members.
- Works with grantees on capacity-building and campaign management efforts.
- Creates core messaging that that effectively communicates RootED's mission, core values, and priorities.
- Plans, writes, and designs communications and marketing collateral on behalf of RootED, telling stories that promote current issues, successes, and the priorities of the leaders supported by the organization.
- Works with communications consultants to draft, pitch, and deliver compelling stories about education innovation and excellence that inform, engage, and persuade a broad range of stakeholders across the Metro Denver ecosystem.
- Plans owned and earned media content, including managing and moderating social media posts, blog posts, and op-eds.
- · Collaborates with communications consultants and grantees to uplift grantee stories and build their capacity to share their successes with the community.

DENVER SCHOLARSHIP FOUNDATION (DSF)

Denver, Colo.

Senior Director of Communications, Marketing & Events 2016 - 2021Supported the mission of DSF by advancing the brand and identity of the organization to the community-at-large. Oversaw the strategic creation, implementation, and evaluation of DSF's marketing, communications, public relations activities, and events. Worked to ensure that the highest strategic priorities of the organization are envisioned, articulated, and leveraged in a cohesive fashion.

Served as a creative, energetic, and strategic-minded professional that was responsible for ensuring the direction of DSF in all aspects of communication, marketing, and events, while concurrently overseeing a multifunctional team to do the same. Demonstrated strong leadership skills, managed multiple projects simultaneously, thrived in a fast-paced environment, worked collaboratively with colleagues, and demonstrated presence, self-confidence, common sense, public speaking, and good listening. Brought experience in staff supervision and motivation, media, public relations, and professional development.

- Developed, executed, and managed communications program aligned to DSF's vision, . mission, and strategic plan goals to support long-term vision and immediate goals.
- Promoted, enhanced, and protected the brand to effectively position DSF in the marketplace. •
- In collaboration with the marketing, communications, and events department, maintained the integrity of the DSF brand including creation of visual assets, talking points, and collateral materials.
- Developed and implemented high efficiency systems and protocols that build productivity and . equity.
- Developed strategy, creative marketing, content, and storytelling campaigns across diverse . media channels to increase target audience participation in and support of key initiatives.
- Used data from various sources (Google Analytics, social media, and open rates of • communications) to drive and measure the effectiveness of the strategy.
- Provided leadership and direction for organizational wide events including signature . fundraising events. Accountable for strategy development, planning, and operations.

- . Represented DSF to the press as a spokesperson and developed and stewarded relationships Street Journal, National Public Radio, Chronicle of Higher Education, and The Hechinger points, and assistance with public presentations and events. Led features in Forbes, The Wall with key media. Efforts included pitching, press releases, op-eds, letters to the editor, talking Report.
- manager, graphic designer/marketing manager, communications intern, volunteers, and external contractors. Provided oversight, supervision, and mentorship to the communications manager, events
- communications, and events team. Mentored and served as a coach for cross functional members of the marketing
- department budgets. Lead organizational strategic plan and oversees marketing, communications, and event
- Oversaw board of director marketing and communications committee alongside board of director liaison.

YOUNG AMERICANS CENTER FOR FINANICAL EDUCATION Director of Communications

Denver, Colo. 2015 - 2016

- website, collateral, video, and events Developed content and told stories across a range of platforms including email, social media,
- organization websites. Drove website strategy, including making regular updates, maintenance, and improvements to
- internal and external sources Created and implemented social media strategy, including regular content updates from
- (annual report, fundraising collateral, and other programmatic assets). Coordinated a variety of print materials, including design, content, review, and production
- core programs (included off-site signage, billboards, radio/print and digital ads) Developed and implemented marketing and advertising campaigns to promote participation in
- New York Times, The Today Show, and CBS This Morning. Served as press/media spokesperson and earned media coverage in national outlets including

DENVER PUBLIC SCHOOLS FOUNDATION Communications & Development Specialist

Denver, Colo. 2013 – 2015

- of their investment in Denver Public Schools, one of the largest school districts in Colorado community understand the deep need for their support, and the tangible and ongoing outcome Responsible for the creation and execution of communications and marketing plans to help the
- dissemination of donor correspondence, marketing copy, advertisements, e-communications, blogs, website, and other related materials. Managed the strategic development, content generation, production, proofing and
- tools solicitations, stewardship messages, campaign materials and online marketing and fundraising writing and proving creative direction for acquisition, renewal, and lapsed appeals, email Supported annual giving program by overseeing employee giving campaign, conceptualizing,
- . printers, mail house, etc.). Coordinated and oversaw the production and design of print collateral including managing calendar, monitoring timelines/deadlines, coordinating with external vendors (graphic designer,

- Prepared speeches, speaking points, video and event scripts, award nominations, and other communication pieces as necessary.
- both print and electronic. Oversaw consistent formatting, messaging, style, and tone across written materials produced.

Program Coordinator | Resource & Marketing Coordinator COMMUNITY RESOURCE CENTER

Denver, Colo. 2010 – 2013

- communication, media relations, and social media. nonprofit, setting strategy and direction for community outreach, branding, design, web Led communications and marketing for the organization, a training and capacity building
- identify funding resources. nonprofit professionals in the process of grant writing and the utilization of the internet to Responsible for program development and implementation of training program. Trained 1,000+
- Oversaw internship program—recruiting, managing, and career development of 12 interns per year.
- funding. Coordinated with program team to submit grant reports and applications for local and federal
- Led alumni outreach efforts for Colorado Nonprofit Leadership & Management program.

VOLUNTEER AND COMMITTEE EXPERIENCE

- . Committee, June 2017 – August 2021 Development and Marketing Committee & Chair of Justice, Equity, Diversity and Inclusion Montessori del Mundo, Board President (SY2019-2020) and Member-at-Large, Chair of
- 2020 Denver Scholarship Foundation, Equity and Inclusion Committee, August 2019 – December
- January 2021 Denver Public Schools Foundation, A to Z Fund Review Committee, September 2020 &
- TutorMate Literacy Tutor, August 2018 May 2019
- Power Lunch Literacy Tutor, August 2013 May 2015
- Tech4Food Denver, January 2012 June 2013
- Committee, August 2011 June 2013 National Philanthropy Day Colorado, Awards and Selection Committee and Marketing

L. MORGAN BEIDLEMAN

linkedin.com/in/morgan-beidleman-reachllc

EDUCATION	
University of Denver, Morgridge College of Education, August 2020 Ph.D. in Child, Family, and School Psychology Thesis Topic: Meeting the Needs of Highly Impacted Youth: An Ethnographic Case Study	Denver, CO
University of Denver, Morgridge College of Education, June 2016 M.A. in Child, Family, and School Psychology	Denver, CO
University of Hawaii at Manoa, College of Education, June 2009 M.Ed. in Special Education, emphasis: Social-Emotional School-Based Supports	Honolulu, HI
Washington State University, Edward Murrow School of Communication, August 2005 B.A. in Communication, emphasis: Public Relations	Pullman, WA
RELEVANT CLINICAL WORK & EXPERIENCE	
REACH Learning Services, LLC Owner & Clinical Director	Denver, CO Jan. 2009 – Present
 Run an integrated practice providing web-based and home-based academic and social-emochildren and families Conduct screeners, develop intervention plans, work 1:1 with families and children, provid Develop and implement a series of workshops on social-emotional development, trauma, and Provide consultation and professional development for schools regarding best practices in the supports, school culture, mental health, social-emotional learning, and special education. Coach a team of 15 clinicians to improve the academic and social-emotional health outcome. 	e coaching to families nd MTSS universal and tiered
 Jefferson County Public Schools Doctoral Internship, School Psychologist Position Supervisor: Dawn Loge, Ph.D. Mental Health Provider for two schools in the district Case Manager Consulted for high-needs cases throughout the district 	Jefferson County, CO Aug. 2019 – Nov. 2020
Denver Public Schools Advanced Practicum, Float School Psychologist Position	Denver, CO Aug. 2018 – May 2019

Supervisor: Karen Schottenstein, Ph.D.

- Conducted evaluations and write reports to support initial and reevaluations for special education services .
- Provided consultation to schools regarding social-emotional health programmatic development within an MTSS • framework
- Consulted with teams to refine MTSS systems ٠

New Legacy Charter School

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Denver, CO |

Advanced Practicum, Mental Health Intern Supervisor: Britta Carlisle, MSW

- Provided individual sessions to students with mental health needs as determined by their IEPs •
- Developed and implemented behavior intervention plans .
- Consulted with teachers and team regarding individual students •

Aug. 2018 – May 2019

Aurora, CO Jan. 2018 - May 2018

Devereux Behavioral Health

Advanced Practicum, Long Term Stabilization Unit

Aug. 2017 – May 2018

Wheat Ridge, CO

Supervisor: Lisa Gaudia, Ph.D.

- Conducted trauma-focused social-emotional and cognitive evaluations and recommend next steps
- Provided individual and family therapy to clients diagnosed with serious emotional disorders
- Led group counseling for clients diagnosed with serious emotional disorders
- Conducted intake interviews and Bio-Psycho-Social assessments to develop treatment plans
- Collaborated with treatment teams to coordinate care and stabilize clients

Counseling and Education Services Clinic, University of Denver

Graduate Student Clinical Supervisor

Sept. 2017 - Nov. 2017 Denver, CO

Supervisor: Jessica Reinhardt, Ph.D.

- development of skills needed during intake, rapport building, assessment, and feedback Provided first and second-year school psychology graduate students weekly supervision to support their
- accolades of success Facilitated in-the-moment feedback and supervision of assessment administration with suggestions for growth and
- Edited evaluations and reports and wrote weekly reflections about the supervisory experience

Sobesky Academy

Supervisor: Sharon Cohen, Ph.D. Practicum II, Jefferson County Public Schools

> Sept. 2016 - May 2017 Wheat Ridge, CO

Led group counseling for K-12 students diagnosed with serious emotional disorders

- Provided individual & family counseling to students diagnosed with serious emotional disorders
- Conducted social-emotional and cognitive assessments for students
- Conducted functional behavior assessments and developed behavior intervention plans
- Provided consultation to teachers regarding student needs

University of Denver

Supervisor: Jessica Reinhardt, Ph.D. Graduate Student Practitioner, Counseling and Education Services Clinic

Sept. 2015 - June 2017

Denver, CO

- Interviewed families and clients
- Determined appropriate assessment battery to address referral concern
- Administered cognitive, academic, social/emotional, adaptive, and neuropsychological assessments
- Wrote comprehensive psychoeducational reports
- Led feedback consultation with clients and families

Assessment and Consultation for Exceptional Student Services

Jan. 2016 - June 2016

Denver, CO

Practicum I, Bilingual Access

Supervisor: Kindra Marble, Ed.S

Conducted academic and social-emotional assessments for students

- Led academic interventions for students more than 1.0 year behind academically
- Developed and led professional development regarding multi-tiered systems of support

Autism Behavior Consulting Group, INC.

Therapist for Children with Autism

skills in life settings Used Floortime Therapy and Natural Environment Training techniques to help develop social/communications Aug 08 - Jan. 2011

Honolulu, HI

- Used principles of ABA therapy in 1:1 setting for children on the autism spectrum
- Practiced independent daily living skills with children such as bathing, bathroom use, meal preparation with parent coaching sessions
- L. Morgan Beidleman

ADDITIONAL SCHOOL-BASED EXPERIENCE

Johns Hopkins University, School of Education

Adjunct Instructor (remote-based position)

Baltimore, MD

- Teach graduate-level courses designed to improve effective classroom practices, social-emotional development practices, literacy, and leadership Aug. 2015 - Present
- Coach teachers individually, provide feedback, assess progress, and support them as they earn their advanced degrees

University of Denver, School of Education .

Adjunct Professor Sept. 2019 - Present Denver, CO

- practices, literacy, and leadership Teach graduate-level courses designed to improve effective classroom practices, social-emotional development
- Design courses Coach teachers individually, provide feedback, assess progress, and support them as they earn their advanced degrees

Montessori del Mundo

Assistant Principal

teachers to develop management and social-emotional competencies Developed school-wide tier 1 and tier 2 cultural supports and social-emotional learning initiatives. Coached July 2014 - July 2016

Aurora, CO

- development Established school's MTSS structures to drive next steps in instruction, attendance, and social-emotional
- design effective IEPs, run 504 meetings, and plan/implement appropriate tier 2 and tier 3 interventions Coached and co-investigated student needs to develop the skills of the emerging special education teacher to
- Supervised the Student Support Team
- school was on track to meet organizational goals Managed the enrollment specialist and office manager, ran weekly business and strategy meetings to ensure the

Rocky Mountain Prep

Director of Student Services

Jan. 2012 – July 2014

Denver CO

- Oversaw school-wide social-emotional programs and culture initiatives
- Supervised and managed the Student Support Team
- Coached teachers to develop management, cultural, and SEL competencies
- Developed and maintained attendance initiatives
- Led school culture team to develop and implement universal PBIS
- Developed special education teacher in best practices in literacy and SEL intervention
- Organized all mandated assessments and state reporting for the school
- Conducted academic testing
- Designed and implemented individualized learning plans
- Implemented targeted reading intervention for K and 1st grade students

Lexercise

Clinical Educator, (remote-based position)

- Wrote comprehensive educational evaluations based on testing Conducted full language, reading, and writing evaluations for families concerned about their child's development. Nov. 2011 - Dec. 2013
- Counseled families regarding treatment options
- Designed and implemented targeted interventions using multi-sensory instruction (methods based on Ortor Gillingham training)

Wai'anae Elementary School

Special Education Teacher & Interventionist

L.

Morgan Beidleman

July 2007- June 2012 Wai'anae, HI

L. Morgan Beidleman 4
Beidleman, M., Rodriguez, T., Ryan, M., Malone, C., & Raines, T.C. (2017, February) Influences on school psychology cultural competence. Paper presented at the National Association of School Psychologists Annual Convention,
Reinhardt, J., Fletcher-Janzen, E., Isquith, P., Beidleman, M., & Kalish, R. (2018, February) Neuropsychology for School Psychologists: Grand Rounds. Presentation at the National Association of School Psychologists Annual Convention, Chicago, IL.
Beidleman, M., & Raines, T.C. (2018, April). Reading to Understand: The Role of Comprehension in Reading. Guest lecture presented for CFSP 4312: Academic Competencies at the University of Denver, Denver, CO.
Beidleman, M., & Raines, T.C. (2018, April). Understanding Basic Reading Skills. Guest lecture presented for CFSP 4312: Academic Competencies at the University of Denver, Denver, CO.
Beidleman, M., & Coleman, J. (2018, April). Components of Individualized Education Plans. Guest lecture presented for CFSP 4302: Academic Competencies at the University of Denver, Denver, CO.
Beidleman, M., & Coleman, J. (2018, April). An Overview of State Laws and Regulations. Guest lecture presented for CFSP 4302: Academic Competencies at the University of Denver, Denver, CO.
Beidleman, M., & Coleman, J. (2018, April). An Overview of Federal Laws and Regulations. Guest lecture presented for CFSP 4302: Academic Competencies at the University of Denver, Denver, CO.
Beidleman, M., & Raines, T.C. (2018, August) Vocational Safety Nets for Students with Serious Emotional Disabilities. Presentation at the American Psychological Association Annual Convention, San Francisco, CA.
Beidleman, M., & McDonald, B.J. (2018, October) Teaching Beyond the Flying Chair: Supporting the Social Emotional Needs of Students with Learning Disabilities. Presentation presented at the Reading in the Rockies Annual Conference, Vail, CO.
Beidleman, M., & Raines, T.C. (2018, November) Bright Spots in Supports for Highly Impacted Youth. Presentation presented at the Colorado Society of School Psychologists, Vail, CO.
Beidleman, M. (2018, December) Understanding Trauma and Possible Impacts on Learning. Presentation presented at the Colorado League of Charter Schools, Denver, CO.
 TEACHING & PRESENTATIONS Beidleman, M. (2019, January) The Neuropsychology of Emotional Management. Presentation presented at Courage To Risk Annual Conference, Colorado Springs, CO.
 Co-taught inclusive reading and writing in grades 3, 4, 6 using the workshop model Led a targeted pull-out reading intervention program for students reading 1.5 or more grade levels below average 2009-2011 Grade Level Chair
 Developed, implemented, and monitored behavior plans Ran weekly social skills sessions to help students with social emotional needs to increase appropriate school behavior and social skills

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San Antonio, TX.

- Rodriguez, T., Ryan, M., Beidleman, M., & Raines, T.C. (2017, August) Examining the Measurement and Influences on Self-Reported Cultural Competency in School Psychologists. Poster presented at the American Psychological Association Annual Convention, Washington, DC.
- Beidleman, M., & Miller, G (2017, March). School-Family Partnership in Special Education Services. Guest lecture presented for CFSP 4349: Community Practicum at the University of Denver, Denver, CO.
- Beidleman, M., & Miller, G (2016, October). Roles in an IEP Meeting. Guest lecture presented for CFSP 4349 Community Practicum at the University of Denver, Denver, CO.
- Beidleman, M., & Talapatra, T (2016, June). Understanding the Evaluation Timeline. Guest lecture presented for CFSP 4303: Legal Issues at the University of Denver, Denver, CO.
- Beidleman, M., & Talapatra, T (2016, June). Understanding 504s. Guest lecture presented for CFSP 4303: Legal Issues at the University of Denver, Denver, CO.
- Beidleman, M., & Talapatra, T (2016, June). Mandated Reporting. Guest lecture presented for CFSP 4303: Legal Issues at the University of Denver, Denver, CO.

RESEARCH EXPERIENCE

University of Denver Vertical Research Team Lead Supervisor: Tara Raines, PhD

> Denver, CO Sept. 2016 – Present

Lead and support on a variety of research projects on school discipline, cultural competence, and juvenile justice

- Review articles for a systematic literature review investigating school discipline practices, juvenile justice and cultural competence
- Conduct quantitative research on cultural competence and personality in school psychologists

Graduate Research and Teaching Assistant University of Denver

Denver, CO Sept. 2016 – May 2019

Supervisor: Gloria Miller, Ph.D. / Amy McDiarmid, PhD

Assist professor in group supervision first-year graduate students in school psychology

Coordinate the placement of graduate students with field supervisors

PROFESSIONAL SERVICE & MEMBERSHIP	
Neuropsychology in Schools, NASP Community Co-facilitator with Dr. Elaine Fletcher-Janzen monthly interest group grand rounds and community of practice	Feb. 2017 – Present y of practice
Child, Family, & School Psychology Mentor, University of Denver Answer questions, offer advice and socialize with first-year graduate students.	Aug. 2016- May 2019
University of Denver, Child, Family, and School Psychology Mental Health Liaison, CFSP Student Board	June 2016- June 2018
Colorado Department of Education (CDE) Task Force on Serious Emotional Disabilities Sept. – Worked with a team of educators from across the state to determine how the state of Colorado defines significant disproportionality based on race and ethnicity as instructed in 34CFR 8330.647	Sept. – Oct 2017 ines significant

L. Morgan Beidleman

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SKILLS/TRAINING

Board Member

Training

- Advanced Training in Neuropsychology for School Psychologists (6 CPD credits)
- Creating Trauma-Sensitive Schools: Strategies to Help Students & Staff (3 CPD credits)
- Introduction to Neuropsychology for School Psychologists (6 CPD credits)
- Conscious Discipline: Self-Regulation: Level 1 training, Summer 2013
- Orton-Gillingham Primary Reading Training, Summer 2009, DOE Hawaii
- Catapult Leadership, Leadership Training and Fellowship, Fall 2012-Spring 2014

Cognitive Assessments

- Differential Ability Scales-Second Edition (DAS-II)
- Kaufman Assessment Battery for Children- Second Edition (KABC-II)
- Wechsler Abbreviated Scale of Intelligence (WASI-2)
- Wechsler Intelligence Scale for Children- Fifth Edition (WISC-V)
- Woodcock-Johnson Tests of Cognitive Abilities- Fourth Edition (WJ-IV COG)
- Wechsler Adult Intelligence Scale-Fourth Edition (WAIS-IV)

- Auditory/Visual Perception, Language, and Motor Assessments
 Comprehensive Test of Phonological Processing- Second Edition (CTOPP-2)
- Peabody Picture Vocabulary Test- Fourth Edition (PPVT-4)
- Test of Auditory Processing Skills- Third Edition (TAPS-3)
- The Beery-Buktenica Developmental Test of Visual-Motor Integration (BEERY VMI)
- The Expressive Vocabulary Test, Second Edition (EVT-2)

- Achievement Assessments 0 Gray Oral Reading Test- Fifth Edition (GORT-5)
- L. Morgan Beidleman

- Kaufman Tests of Educational Achievement- Third Edition (KTEA-III)
- Wechsler Individual Achievement Test- Third Edition (WIAT-III)
- Woodcock-Johnson Tests of Achievement- Fourth Edition (WJ-IV ACH)

Social-Emotional Assessments

- Behavior Assessment Systems for Children- Third Edition (BASC-III)
- Multidimensional Anxiety Scale for Children- Second Edition (MASC-2)
- Reynold's Adolescent Depression Scale- Second Edition (RADS-2)

Evention Functioning Arrow

- Executive Functioning Assessments
- Behavior Rating Inventory of Executive Function (BRIEF)
- Conners- Third Edition (Conners-3)
 Test of Variable Attention (TOVA)

Adaptive Assessments

- Adaptive Behavior Assessment System- Third Edition (ABAS-3)
- Vineland Adaptive Behavior Scale- Third Edition (VABS-3)

Projective Assessments

- Kinetic Drawing System for Family (KDS-F)
- Kinetic Drawing System for School (KDS-S)
- The Multidimensional Sentence Completion Test (MSCT)

PROFESSIONAL MEMBERSHIPS

Member, Colorado Society of School Psychologists (present) Member, National Association of School Psychologists (present) Member, American Psychological Association-Division 16 (present)

KAYCEE GERHART

CAREER PROFILE

Accomplished senior leader with over ten years of nonprofit and public sector experience centered on strategic planning, policy development, finance/fundraising, and community engagement. Proven ability to develop and lead complex projects across teams and management layers with urgency and efficacy. Experience with in-depth data analysis, impact evaluation, and project design.

PROFESSIONAL EXPERIENCE

Metropolitan State University of Denver (MSU Denver)

December 2020 - present

March 2018 - November 2020

Director of Government Affairs

- Lead policy development and advocacy at state, federal and local levels to support the University's priorities. Focal policy areas: education, finance, workforce development, immigration and human services.
- Develop annual public funding strategy, including: request amount, messaging, coalition building and evaluation. Public funds compose 40% of the institution's overall operating revenues.
 - In 2021, successfully secured the largest increase in public funds in the University's history, resulting in \$72MM total state funds (20% increase in comparison to 2020).
- Manage campus community affairs and civic engagement efforts. Responsible for developing partnerships, maintaining membership and hosting events in alignment with the University's strategic objectives.

CCS Fundraising

Senior Director

- Provided direct counsel, coaching, and execution support to nonprofit executive teams engaged in large-scale (\$1MM+) fundraising campaigns.
- Designed and implemented strategic fundraising plans with benchmark goals, staff structures, core marketing messages, donor engagement strategies, and budgets for campaigns with goals totaling over \$300MM.
- Conducted landscape analyses incorporating qualitative and quantitative data to advise organizations on the feasibility of capital campaigns with goals totaling over \$100MM. Expert in developing evaluation frameworks, collecting and analyzing data, and synthesizing information into comprehensive recommendations.
- Specific project achievements include:
 - Supported a Denver-based healthcare institution in the creation and funding of a COVID-19 Emergency Response Fund. In the first week of the fund's launch, secured \$2MM in philanthropic commitments for immediate clinical operations and research needs.
 - Successfully created and executed strategies to revive a stagnant campaign for an independent school in the Bay Area, doubling total dollars raised for the effort within the first quarter of implementation.
 - Developed a comprehensive framework to evaluate the plan and identify potential funding for a \$30MM education and workforce development initiative in the north Denver metro region.

GALS Inc.

January 2018 – January 2020

Finance Consultant (part-time)

- Developed and managed a \$600K annual budget for an educational services nonprofit focused on creating and supporting gender-based schools committed to movement and wellness programs. In collaboration with Chief Visionary Officer, determined fundraising targets and priority expenses to support the 12-person team.
- Ensured the organization's fiscal compliance by establishing foundational systems, forms, and processes. Developed and led training for the four team leaders to sustain fiscally sound practices.
- Supported head of partnerships and grant writer in aligning fundraising requests with budget strategy and needs. Secured over \$800K in grants from local and national funders.

Office of Mike Johnston

December 2014 – February 2018

Finance Director – Mike Johnston for Governor (January 2017 – February 2018)

- Developed and executed groundbreaking fundraising strategies, raising more than \$4.5MM in direct and indirect contributions.
- Led a team of 12 staff members and volunteers to develop quarterly goals, interim benchmark targets, and weekly activity plans. Planned and facilitated weekly progress-to-goal evaluations with a seven-person leadership team to inform campaign strategy.
- Effectively engaged and collaborated with over 125 raisers and 1,100 funders, including prominent political donors and philanthropists.
- Served as most senior team member for first six months of the campaign. Advised candidate on campaign strategy and coordinated campaign operations, scheduling, and staffing.

Policy Director - Mike Johnston, Colorado State Senator (December 2014 - December 2016)

- Wrote, developed, and supported the passage of 21 pieces of bipartisan-supported legislation in areas of education, economic development, criminal justice reform, and environmental policy.
- Designed research projects, facilitated professional development, and led impact analyses to provide data-informed feedback for a team of 18 policy fellows. Through direct management of fellows, annual policy outputs increased twofold and fellow satisfaction grew by 15% compared to prior years' averages.

The Holdsworth Center

Consultant

- Served as a lead integrator for a prominent philanthropist's vision to create a pioneering education training institute in Texas.
- Led the organization's advisory board of 15 high-profile business, political, and community leaders through design-thinking processes and immersive domestic and international learning experiences to define the institute's values, structures, content, and curriculum.

Teach For America - Colorado

Director, Finance and Strategy

- Developed financial reporting tools to advise the Executive Director, regional leadership team, External Affairs team, and board of directors on short- and long-term resource allocation, program expansion, staffing decisions, budget, and fundraising goals.
- Created five-year finance plan with recommendations on corps size, regional footprint, overall and team-level operating budgets, overall and portfolio-level fundraising targets, and annual growth rates. Led External Affairs team and regional leadership team in defining benchmarks and identifying progress-to-goal indicators aligned to plan recommendations.

ADDITIONAL EXPERIENCE

	High School Math Teacher and Teach For America Corps Member, Denver Public Schools	2009 - 2011
B	OARD MEMBERSHIPS	

Board Chair, Urban Leaders Policy Fellowship	2018 – present
Board Member and Finance Committee Chair, Wyatt Academy Public School	2013 – 2021
Education Advisory Committee Member, In This Together Media	2013 - 2017

EDUCATION 2009 San Diego State University 2009 Bachelor of Science in Business Administration – Finance, Minor in English Literature Honors College, cum laude

June 2015 - November 2016

August 2011 - November 2014

José Luis Chávez

Professional Profile

- Supervisor of diverse populations for more than 30 years.
- Skilled communicator with clients, families, and service providers both verbally and written.
- Build positive relationships with individuals and businesses within the community.
- Seeker of diverse points of view when addressing problems and investigating solutions.
- Able to identify and mobilize community members
- Native Spanish speaker.

Professional Experience

June 2019-June 2022 Colorado Trust

Community Organizer

The regional associate supports the regional community partner to facilitate strong community partnerships across region 4. The regional associate works closely with grassroots-based community leaders who are directly impacted by inequities. The regional associate will identify mobilized community leaders to empower themselves, developing skills of resident leaders; support residents to plan, take action and build their long term organizational structures, coach and mentor community residents.

Duties:

- Build and maintain a trustworthy relationship with community members
- Listen to community members to understand what issues have impacted their lives
- Identify community leaders
- Mentor, coach, support community leaders to build skills abilities and confidence within themselves
- Coordinate the participation of community leaders in meetings
- Conduct training for community members
- Support residents to create strategies to take collective action to positively change the environment, systems, which impact their community
- Participate in budget development for communities, support communities to create structures to operate effectively in short and long term

October 1999-November 2017: Division of Youth Corrections

Client Manager/Parole Officer

Supervised 25-30 delinquent youth committed to the Department of Youth Services by the Colorado courts. Responsible for developing and implementing discrete case plans outlining treatment goals and placements to meet the accessed clients' needs to ensure the safety and security of the community was not at risk. Monitored, oversaw, coordinated and communicated with each program and placement program's staff and administration.

Duties:

- Assessed committed youth to identify needed treatment, education, security, vocation/employment, family, and housing needs
- Synthesized the Colorado Juvenile Risk Assessment to determine support and services for each client and their families
- Worked within an established budget for parole and residential services and authorize purchasing of services from providers for each client to ensure the established budget is followed
- Placed clients into identified placements (including state secure institution/detention centers).
- Implemented, interpreted and complied with the Colorado Revised statues, Colorado Children's Code, DYS/DHS and Colorado Juvenile Parole Board policies and procedures, state rules, and audit standards on a daily basis.
- Wrote, interpreted and implemented new policies for DYS through a quality assurance committee.
- Problem-solve with clients, placements, law enforcement agencies, families, and DYS facilities due to continued challenges posed by clients in placement.

José Luis Chávez

- mental health centers, probation departments, and County DHS departments. Interacted frequently with other governmental agencies including courts, school districts, law enforcement,
- Accounting, Procurement, Substance Abuse, Conflict Resolution, Communication, and Project Management. Completed and am certified in the STAR I and Star II supervisory training program, which includes: Budget,
- Served as the Western Region Program Monitor.
- Certified gang expert for the 21st Judicial District.

- Provided gang training for various agencies throughout Western Colorado including but not limited to: Mesa County School District #51, Job Corps, Brown Center, Colorado Mesa University, Division of Youth
- Trained in: Motivational Interviewing and Informed Trauma Care/Sanctuary Corrections, etc.

February 1990-October 1999:

State of Colorado 21st Judicial District

Probation Officer

Supervised youth who were adjudicated or who received a deferred adjudication from Mesa County District Court. community and victim(s). Maintained current and accurate records of all probationers on my caseload. vocational/employment; family needs and established pro-social behavior and repaired the harm caused to the Formulated case plans with the offender with the goal of identifying treatment, education, security,

Duties:

- and housing needs. Assessed committed youth to identify needed treatment, education, security, vocation/employment, family,
- Motivated and managed the offender's probation period using a continuum of sanctions and incentives.
- Recommend extension or termination of probation (when appropriate).
- sentencing purposes. Conducted investigations, provided written and verbal reports with recommendations to the court for
- Interacted with Division of Youth Corrections, Mesa County Department of Social Services, local law Maintained surveillance and supervision of individuals who were placed on intensive supervision probation
- various committees in Mesa County enforcement agencies, Mesa County School District 51, mental health centers, and I also participated in

November 1987-February 1990: State of Colorado 18th Judicial District

Probation Officer

Supervised youth who were adjudicated or who received a deferred adjudication from Arapahoe County District Court. vocational/employment; family needs and establish pro-social behavior and repairing the harm caused to the Formulated case plans with the offender with the goal of identifying treatment, educational, security,

community and victim(s).

Duties:

- Case load of 150
- continuum of sanctions and incentives. Maintained surveillance, supervision, motivated and managed the offender's probation period using a
- Recommended extension or termination of probation (when appropriate).
- sentencing purposes. Conducted investigations, provided a written and verbal report with recommendations to the court for
- Maintained current and accurate records of all probationers on my caseload
- Team and mental health centers. Interacted with local law enforcement agencies, schools, Arapahoe County Multi-Disciplinary Child Abuse

José Luis Chávez

July 1986-November1987:

Gila County Juvenile Probation

Juvenile Service Supervisor

Duties:

- Provided supervision to the juvenile probation unit and Gila County Detention facility
- Supervised the intensive supervision caseload
- expectations and provided employee performance feedback on an on-going and annual basis. implementation of policies and procedures for the Probation Department, established Monitored caseload progress, performed case audits, assisted in the development and
- achievement through conferences, informal meetings and annual performance appraisal Assisted staff in establishing performance as well as professional goals, evaluated goal
- duties and responsibilities Provided orientation and on-going training, mentoring, leadership and coaching, assigned
- Participated in selection, motivation or discipline of staff

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- the juvenile department, Gila County Detention facility and preparing reports for state grants Oversaw all foster care/residential placements, supervised an educational after school Developed and managed the budget, purchasing, accounting and authorized expenditures for
- and represented the department and coordinated departmental activities with other community the state of Arizona, presented proposals for improvements in the juvenile service programs organizations, courts and other departments within Gila County. program, wrote the risk needs assessment for intensive supervision, which was used thorough
- . resolution of issues. These types of contacts required clear understanding and articulation of Persuaded others to take action, arbitrating issues, resolving differences, and negotiating facts, alternatives and implications.

February 1985-July 1986: Gila County Juvenile Probation

Deputy Chief Probation Officer

Duties:

- Provided supervision to the juvenile probation unit and Gila County Detention facility
- expectations and provided employee performance feedback on an on-going and annual basis. implementation of policies and procedures for the Probation Department, established Monitored caseload progress, performed case audits, assisted in the development and
- achievement through conferences, informal meetings and annual performance appraisal Assisted the staff in establishing performance as well as professional goals, evaluated goal
- duties and responsibilities. Provided orientation and on-going training, mentoring, leadership and coaching, assigned
- Participated in the selection, motivation or discipline of staff.
- for state grants expenditures for the juvenile department, Gila County Detention facility and preparing reports Responsible for developing and managing the budget, purchasing, accounting and authorized
- department Responsible for developing, implementing strategic decision and final recommendation for the
- allocate human and other resources to meet strategic goals Developed overall purpose and strategy for the department, develop or modify programs, and

.

- objectives Responsible for organizational policy, general directives, and overall programmatic goals and
- long term Responsible for the integration of various programs to meet objectives, which were short and
- school program, presented proposals for improvements in the juvenile service programs and Oversaw all foster care/residential placements, developed and supervised an educational after

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José Luis Chávez

represented the department and coordinated departmental activities with other community organizations, courts and other departments within Gila County

. resolution of issues Persuaded others to take action, arbitrating issues, resolving differences, and negotiating

Community Involvement

Cesar Chavez Celebration Committee: Chairperson

- Colorado Mesa University Cultural Diversity Board
- . DORA Board for Chiropractic
- Center for Children
- 10
- Western Slope Human Trafficking Committee Mesa County Valley School District #51 Equity Committee
- 圜 Hispanic Heritage Month Committee All on the Line Committee
- . Law Enforcement Latino Association Assist with Naturalization ceremonies
- Trail Lamp Board Member

Hannah Ewert-Krocker

Leadership & Community Outreach

AMI Orientation to Adolescent Studies Project Design Coach & Lecturer Redlands, CA - July - August 2018

Montessori pedagogy Additionally, I facilitated seminars and on curriculum and program development. lectured on practical implementation of coached and advised teachers in training

Compass Montessori School Member, Board of Directors

policy and procedures and advising the budget, program development, and school Serving on the board of this Jefferson Golden, CO - June 2015 - May 2017 executive director. County charter school included overseeing

Speaking Engagements

Huntsburg, OH - July 2022 Assessment in Montessori Adolescent Programs AMI Adolescent Diploma Course

Navigating Social Media in Adolescence AMI-USA Regional Conference

Baltimore, MD - October 2019

Tacoma, WA - April 2019 Navigating Social Media in Adolescence NAMTA Regional Conference

St. Paul, MN - June 2018 **Empowering Adolescents in a Public School** Montessori for Social Justice Conference

Micro-Economy in Adolescent Programs **AMI-USA Refresher Course**

Tempe, AZ - February 2018 AMS Annual Conference

San Diego, CA - March 2017 Farm-Based Adolescent Communities

Skills

Restorative Justice, Fluent in Spanish, Conflict Proofreading Development, Vinyasa Yoga, and Writing & Resolution, Counseling & Coaching, Brain

Experience

HEK Consulting, LLC

Montessori Education Coach and Consultant September 2021 - Present

education in the public sector. charter school application process. My work is centered on increasing access to Montessori pedagogical design, teacher and leadership coaching, new school development, and the I work with existing and future Montessori learning communities on school startup,

Denver Montessori Junior/Senior High School (DMHS)

Farm School Program Director August 2015 - June 2020

student-centered, justice-oriented sense of community. development, and working with adolescents from diverse backgrounds. I played an integral developing and facilitating whole school culture building and teacher professional development in all subject areas, coaching, observing, and evaluating the teaching staff, this innovation school in Denver Public Schools. My role included overseeing curriculum I guided the initial creation and ongoing growth of the grades 7-9 junior high program for role in grounding our work in Montessori pedagogy, adolescent brain development, and a Founding Teacher and Humanities Guide August 2013 - June 2020

Corepower Yoga

Yoga Instructor March 2015 - Present

CorePower studios throughout the city of Denver. Recently, I have helped develop a free, I have guided beginner and intermediate level power vinyasa yoga classes at several broader community. bilingual (English/Spanish) yoga class with the intention to increase access to yoga for the

Community Enterprise

Community Development Coordinator August 2010 - May 2013

Focused on authentic grassroots community engagement, I provided technical assistance, working to make tangible changes in their communities. logistics and event planning support, and leadership training to neighborhood groups

Education

M.Ed. Montessori Education

Loyola University Maryland 2015 - 2017

Association Montessori Internationale Diploma in Assistants to Infancy (0-3)

Colorado Secondary Teaching License

University of Colorado Denver 2013 - 2014

Endorsements in English Language Arts, Social Studies, and Spanish

B.A. Geography-Anthropology

Vassar College 2005 - 2009

Minor in Native American Studies

Phi Beta Kappa with general and departmental honors

References

Leah Bry

Dean of Instruction DMHS

Teacher DMHS Annie Bossange

mma Reicks M.E

Educational Leader



and collaboration with communities. Results-oriented educational leader with 10+ years' experience seeking to expand opportunities for students through instructional leadership

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ASSISTANT PRINCIPAL ED UCATION AL LE AD ER SHIP EXPERIENCE

KIPP PODER ACADEMY / San Antonio, TX / 2017 - 2020

- Instructional Coach for eleven ELA and Social Studies teachers; leveraged weekly significant student achievement and develop strong teacher content knowledge. curriculum internalization meetings, observations, and data meetings to achieve
- Scored in the 100th and 99th percentile of all KIPP schools on TNTP survey of staff in 2018 and 2019
- Trained and managed campus peer coach and four district Course Leaders in ELA
- in 2019; Achieved "A" school rating from TEA in 2019 Achieved campus ELA distinction from TEA 2015-2018 and Social Studies distinction

ADJUNCT PROFESSOR, SECONDARY ELA RELAY GRADUATE SCHOOL / San Antonio, TX / 2017 - 2019

- Facilitated year-one and year-two secondary ELA MAT courses for Relay Residents
- 100% of students surveyed strongly agreed that I established a positive culture held students to high expectations, and was an effective instructor every semester

DIRECTOR, TEACHER LEADERSHIP DEVELOPMENT TEACH FOR AMERICA / San Antonio, TX / 2013-2015

- teachers in literacy, classroom management, and diversity/equity/inclusiveness Designed and facilitated professional development for first-and second-year
- Managed two Managers, Teacher Leadership Development in instructional
- Served as 2014 TFA San Antonio New Teacher Orientation Co-Leader coaching, data analysis, and adult facilitation
- Promoted to Director, Teacher Leadership Development after one year as Manager, Teacher Leadership Development

CURRICULUM SPECIALIST & ACADEMIC DEAN TEACH FOR AMERICA INSTITUTE / Phoenix, AZ / 2012-2013

- Designed and facilitated professional development for cohort of new teachers in
- e Served as liaison between campus-based staff at school site and Teach For America intensive 6-week training institute and managed two Corps Member Advisors

Teach For America Alumni Board, 2019

TRAINING

Imagine Bell Canyon School Teacher of the Year / 2011

KIPP San Antonio

- . 100% of corps members agreed or strongly agreed that I was an effective to develop summer school program for entering PreK-3rd grade students
- 0 wrote PreK summer school curriculum in summer of 2011 as Corps Member Managed only cohort of PreK teachers to significant academic achievement and coinstructional leader on mid- and end-of-institute surveys in 2012 and 2013

Advisor

EDUC ATION

Southwest Institute of Montessori Studies Anticipated graduation May 2022 AMI 6-12 Elementary Diploma

Southwest Institute of Montessori Studies AMI 3-6 Primary Diploma July 2021

Masters in Elementary Education

Arizona State University, Tempe, AZ

Bachelor of Arts / PSYCHOLOGY Cornell College, Mt. Vernon, IA 2006 - 2009; G.PA. 3.91

TEACHING

CERTIFICATIONS

EXPER IEN CE&

EC-6 CO Teaching License

AWARDS & SER VIC Carabiner Award / 2016 2015-2017 П

KIPP Poder Academy/San Antonio TX/ Founding 5th and 6th Grade Reading

School/Phoenix, AZ 2009-2011

2nd Grade, Imagine Bell Canyon

Dare to Lead© Trained 2020 2018

Relay Instructional Coaching SummerInstitute Summer Reading Institute, Colombia Incredible Years® Parent Facilitator Teachers College 2017, 2018

Georgie Reigel CURRICULUM VITAE

EDUCATION AMS Lower Elementary I Credential (2019) Montessori Education Center of the Rockies

M.A. Leadership (2010) Shorter University

B.S.E.D. in Dance Education (1995) University of Georgia Athens

TEACHING EXPERIENCE

Monument View Montessori Charter School Fruita, Co 2017-Present

Lower Elementary assistant (9/17-12/17) Liaison between the board and outgoing Head of School/Interim HOS (1/17-2/17) Lead Lower Elementary Guide (2/17-present)

Absolute Dance Grand Junction, CO August 2017-present

Jazz, Modern and Tap for age levels ranging from 6-18

Colorado Mesa University Grand Junction, CO September 8, 2017

Modern dance master class for the Dance Department Guest artist for Spring Concert 2018

Education for the Arts-Excellence in the Arts Dance Program

Kalamazoo, MI September 2012-June 2017

Teaching artist at Loy Norris High School. Teaching Modern/Jazz Dance Studio and Intermediate Dance.

PACE Program and Alternative and Special Education Arts Initiative October 2012-June 2017

schools Teaching artist that provided creative movement residences in K-8

Ballet Arts School of Dance

Kalamazoo, MI September 2012-June 2017

Tap Taught Modern I-IV, Intermediate Jazz, Advanced Jazz, and Intermediate/Advanced

Ballet Arts Contemporary Dance Company Founder and Director Kalamazoo, MI 2015-2017

A pre-professional modern dance company for ages 10 to adults.

Western Michigan University Kalamazoo, MI October 2014-November 2014

Substitute instructor for DANC 4950

Wellspring Dance Summer Intensive Kalamazoo, MI July 2015

Civic Theatre Academy of Theatre Arts Summer Session & Adult and Senior Workshops Kalamazoo, MI

Shorter University

Instructor of Dance in the Theatre Department Rome, GA 1996- 2012 (full time as of 2006)

all Dance courses to Theatre and Non-Theatre Majors, choreograph all main stage productions, the Chair of the Department. performances for the Theatre Department, and fulfill any other responsibilities as designated by season, conduct dance auditions for perspective musical theatre students, organize outreach serve on departmental and interdepartmental committees, assist in choosing the production Responsibilities: Recruit, administrate and mentor students in the BA and BFA programs, teach

Berry College Adjunct Instructor of Dance Rome, GA 2006-2012

The Dance Centre 1995-2012 **Rome, GA Instructor of Dance**

Floyd County School System 2001-2006 Instructor of Dance

choreographed for a spring dance concert where all four high schools performed. improvisation, choreography, and dance sharing. At the end of each year, I directed and County High Schools. The program focused on a survey of modern, jazz, and ballet techniques, Developed and implemented all stages of the Dance program for grades 9-12 at all four Floyd

Montessori School of Rome Creative Movement teacher 1998-2012

co-staged their holiday programs. When needed, I was a substitute in the classrooms and/or an aftercare provider. Taught toddler through lower elementary aged students. I also choreographed and

Allegro Dance Company 1996-2012

Founder and Director

A pre-professional modern dance company for ages 10 to adults.

2017 Education for the Arts yearly Professional Development Seminars 2013-2017 Positive Discipline in the School and Classroom Workshop Christine Gacharna (60 min) 7/10/20 P2P Summit 2020- Setting the Stage for Writing Success with Jackie Grundberg & their work with Letty Rising (60 min) 7/8/20 P2P Summit 2020-Level Up! Helping Elementary Students Enhance the Quality of P2P Summit 2020-A Framework for Preparing the Elementary Environment with Betsy Lockhart (3hours) 9/25/21 Montessori Education Center of the Rockies to Build a Working Community with Betsy Lockhart (2 hours) 9/25/21 Montessori Education Center of the Rockies Making Math Facts Memorable with CSI Behavior Strategies (4/4/19) mClass Dibels Next Administration Training (8/12 &13/19) Orton-Gillingham Training (30 hours) 5/21 Institute for Multi-Sensory Education's Comprehensive Virtual IMSE Colorado Montessori Association- 6 hours of PD CMA Conference 5/4/19 Mandatory Reports of Child Abuse and Neglect Standard Precautions, Including Prevention and Control of Infectious Diseases and Pediatric CPR, AED and First Aid for Children, Infants and Adults (Current) Anna Langstaff (60min) 7/10/20 AMS The Montessori Event 2021 March 5-6, 2021 (17 hours) AMS Cultivating a Culture for Spontaneous Activity (3hours) 6/11/20 AMS Managing Your School Through the Pandemic Workshop (1.5 hours) 3/20/20 AMS Positive Discipline online workshop (1.5 hours) 5/4/20 Colorado Montessori Association- 6 hours of PD CMA Conference 4/18/18 AMS The Montessori Event 2022-16 hours of PD Immunizations (Current) 7/13/21 AMS Classroom Assistants and You: Cultivating Healthy Relationships (1.5 hours) AMS Starting Off the School Year for Reading Success (1.5 hours) 7/11/20 hours) 5/4/20 AMS The Mathematical Mind: Montessori Mathematics Builds Children's Brains (2 Workshops/Professional Development

Workshops Presented

Kennedy Center Asthetic Education training 2013

Creative Arts Society-Dance Educator presenter 2007, 2008



Additional Provisions of Articles of Incorporation Of Wildflower Montessori Public Schools of Colorado

The following additional provisions of the Articles of Incorporation of Wildflower Montessori Public Schools of Colorado are adopted for the purpose of organizing under the provisions of the Colorado Revised Nonprofit Corporation Act, Colorado Revised Statutes, Title 7, Articles 121 to 137:

ARTICLE I PURPOSES AND POWERS

This corporation is organized and shall be operated exclusively for charitable, religious, educational, and scientific purposes within the meaning of Sections 170(c)(2), 501(c) (3), 2055(a) and 2522(a) of the Internal Revenue Code of 1986, as amended (the "Code"). Within the framework and limitations of the foregoing, the specific primary purpose of this corporation is to operate a Montessori public charter school consistent with the design principles of The Wildflower Foundation, a Minnesota nonprofit corporation described in Section 501(c)(3) of the Code dedicated to the liberation of every human being, every community, and the human spirit, so that we may all live in harmony with our individual purpose and the world around us, free from oppression and able to follow life's unfolding journey.

For such purposes, and not otherwise, this corporation shall have and may exercise all powers that are afforded to this corporation by the Colorado Revised Nonprofit CorporationAct, Colorado Revised Statutes, Title 7, Articles 121 to 137, and by any future laws amendatory thereof and supplementary thereto; provided, however, that this corporation shall not carry on any activity not permitted to be carried on by a corporation that is exempt from federal income tax under Section 501(a) of the Code as an organization described in Section 501(c)(3) of the Code or by a corporation that is described in, and contributions to which are deductible for federal income and estate tax purposes under, Sections 170(c) and 2055(a) of the Code.

All references in these Articles of Incorporation to a particular section of the Code shall include the corresponding provisions of any future federal tax law.

ARTICLE II PROHIBITED ACTIVITIES

No part of the net income or earnings of this corporation shall, directly or indirectly, inure to the benefit of any person having a personal and private interest in the activities of this corporation, but this

NO LIABILITY

ARTICLE VI

corporation. The initial bylaws of the corporation shall be as adopted by the board of directors. Except these Articles of Incorporation shall be as specified in or prescribed pursuant to the Bylaws of this and such other provisions with respect to them as are not inconsistent with the express provisions of authority, and duties of the directors of this corporation, the time, place and manner of their meetings have power to alter, amend or repeal the bylaws from time to time in force and adopt new bylaws to the extent limited by the Colorado Revised Nonprofit Corporation Act, the board of directors shall Board of Directors. The number, qualifications, terms of office, method of selection or election, powers, The management and direction of the business and affairs of this corporation shall be vested in a

DIRECTORS

ARTICLE V

This corporation shall not have members

NO MEMBERS

of its purposes set forth in Article I hereof. No substantial part of the activities of this corporation shall or otherwise attempting, to influence legislation, except pursuant to officer of this corporation. applicable faw, this corporation shall not lend money to, or guarantee the obligation of, any director or participate in, or intervene in (including the publishing or distributing of statements), any political campaign on behalf of, or in opposition to, any candidate for public office. Except as permitted by be the carrying on of propaganda, or otherwise attempting, to influence legislation, except pursuant to an election under, and as permitted by, Section 501(h) of the Code, and this corporation shall not

ARTICLE III

NONDISCRIMINATION POLICY

not discriminate, on the basis of race, color, national and ethnic origin in administration of its activities generally accorded or made available to students at the school. Further, this corporation shall assistance. Without limiting the generality of the foregoing, this corporation shall admit students of any race, color, national and ethnic origin to the school and to all the rights, privileges, programs, and This corporation shall not discriminate, on the basis of race, color, national or ethnic origin, creed, religion, sex or gender, disability, age, marital status, sexual orientation, or status with regard to public programs administered by this corporation. educational policies, admission policies, scholarship and loan programs, and athletic and other

ARTICLE IV

employees or agents be subject to the payment of the debts or obligations of this corporation to any personally liable for the payment of any debts or obligations of this corporation of any nature extent whatsoever. whatsoever, nor shall any of the property of any of the directors, officers, committee members, None of the directors, officers, committee members, employees or agents of this corporation shall be

ARTICLE VII

9

DISSOLUTION

property, and their respective shares and interests, shall be designated by the board of directors. organizations described in section 501(c)(3) of the Internal Revenue Code, contributions to which are deductible under section 170(c)(2) of the Internal Revenue Code. The organizations to receive such Upon dissolution of the corporation, all of the corporation's assets remaining after payment of or provision for all of its liabilities shall be paid over or transferred to and among one or more exempt

ARTICLE VIII

AMENDMENTS

to amend these articles of incorporation by the vote of a majority of the directors then in office. The board of directors shall have the exclusive power and authority at any time and from time to time

Board of Directors

Name	Expertise	Bio
Latia Henderson	Nonprofit, Communications and Marketing, Fundraising, Partnerships, Engagement and Talent Development	Latia is an Aurora mom, community member and Colorado native. Latia serves as the Director of Communications and Engagement for RootED Denver, a local education funder that invests in autonomous school models and community-led organizations. Latia brings more than 12 years of experience in nonprofit leadership and management and has extensive experience as a community volunteer and community advocate. Latia also served as a board member of an Aurora Montessori elementary school from 2017-2021. In large part due to the financial support of the Daniels Fund and sisterhood of Delta Sigma Theta, Latia is a graduate of Arizona State University, where she earned a degree in Nonprofit Leadership and Management with a minor in Business Administration.
Morgan Beidleman	Neurodiversity, Special Education Law, Tiered Behavioral Supports, Mental Health, Student Discipline	Morgan is a former teacher, coach, and school administrator. Morgan was a member of the founding team of one charter network in Denver and one in Aurora. She served on a collaborative for Montessori school leaders working in the public sector for several years. Morgan now runs an integrated practice specializing in the intersection of academic learning and social-emotional health for neurodiverse people aged 6-22 and their families. She also consults with public schools in several states helping school teams create connected, productive communities by establishing strong systems of support. Morgan holds a Masters degree in Special Education and Ph.D in School Psychology. Her research has largely focused on engagement in non-traditional learning environments.
Kaycee Gerhart	Budget and Finance, Legislative Advocacy and Lobbying, K-12 Education	Kaycee currently serves as the Director of Government Affairs at MSU Denver. She came to this role after working in the nonprofit and public sectors for the past 10 years. During that time, she served as a Policy Director in the Colorado State Senate, advancing and advising on

Butterfly White	Student, Parent of Montessori and	Butterfly is a fifth generation Colorado native and member of the Aurora community who graduated from Manual High
Jose Chavez	Community Organizing, Equity, Diversity, Inclusion, and Belonging, Leadership Development	Jose Luis Chavez grew up in the Grand Valley and graduated from Mesa College. He is the Founder and Chairperson of Cesar Chavez Celebration of Mesa County and spent over thirty years working in the criminal justice system supporting juveniles and their families as a parole officer and client manager. A passionate advocate for education equity, he has participated on many committees, including the Minority Action Committee in Mesa County Valley School District 51 and the Cultural Advisory Board at Colorado Mesa University. He remains active in community organizing, particularly in fostering trusting relationships between the community and law enforcement and collaborating with community organizations to address inequities in access to green space, culturally affirming resources, and quality childcare.
		economic development, and more. In addition to her work within the legislature, she oversaw all stakeholder engagement and constituent services across the northeast Denver senate district she staffed. Her experience in policymaking has led Kaycee to build and activate successful coalitions of advocates at local, state, and national levels for a variety of public-interest initiatives and projects. Most recently, she supported nonprofit executive teams in healthcare and education to attract and manage the resources and community support needed to advance their organizations' missions. With her strong financial background, Kaycee has also provided budget development and fiscal strategy services to several education nonprofits in consultant and volunteer capacities. Kaycee is a first-generation college graduate and earned a B.S. in Finance and minor in English Literature from San Diego State University. She started her career as a high school math teacher in Denver Public Schools and enjoys staying connected to K-12 education through her role as a mentor with the Challenge Foundation.

Georgie M Reigel Ec	Emma M Reicks Ei Ei	≥zoøoo
Montessori Education, Education Leadership	Montessori Education, Leadership	Charter School, Community Liaison, Strategist and Needs Student Advocate and Tutor
Georgie Reigel is passionate about the Montessori philosophy. She completed her Lower Elementary (6-12) certification from the American Montessori Society (AMS) at the Montessori Education Center of the Rockies in Boulder, CO. Prior to her Montessori journey, Georgie was a dance educator for over 20 years, teaching at several Universities,	Emma Reicks has spent her entire career in public education as a teacher, instructional coach, adjunct professor, and school administrator, most recently with KIPP Texas Public Schools. She has an M.Ed. in Elementary Education from Arizona State University and AMI credentials in Primary 3-6 and Elementary 6-12 from Southwest Institute of Montessori Studies. She returned to her hometown of Grand Junction, CO in 2020 with her husband and daughter and welcomed a son in October of 2022.	School with an academic scholarship to MSU from the Rocky Mountain News. She studied both print and broadcast journalism and has been a staff writer for the Rocky Mount News, APA/IE Gazette, the Capitol Reporter, and NARAL. After leaving the newspaper industry, she - focused on helping others by managing medical practices specializes in political strategy, public relations and brand consulting. As a recent graduate of Ecobio Medical Institute in Daejeon South Korea, Butterfly earned her white coat as a Trichologist and a cranial acupressure masseuse and is also a licensed practicing alopecia specialist. A member of the Delta Epsilon Chapter of Alpha Sigma Lambda, Butterfly describes herself as a professional student with the world as her classroom. She has spent her life traveling the world is the mother of three boys who attended Montessori ECE. She is the proud parent of four graduates of Aurora's first public charter school: Aurora Academy. Butterfly believes education is a lifelong journey and the gateway to every opportunity, and she knows that every child needs an environment where they are celebrated, can learn, flourish and grow into their best unique selves.

Community Liaison, Education Center of the Ro Aurora Resident Bachelor's degree in Early (Metropolitan State Universit Mexico, Martha immigrated family when she was 11 yes U.S., Martha spoke very littl immersed in exclusively Eng environments where she re experienced significant cult Montessori children, Martha no child in her community e did and is committed to sup schools in which children au celebrated for their individua	Martha Montessori Martha Montessori	elementary schools, middle Georgia and Michigan. She
iaison, Education Center of the Rockies and is currently pursuing a Bachelor's degree in Early Childhood Education from Metropolitan State University of Denver. Originally born in Mexico, Martha immigrated to the United States with her family when she was 11 years old. Upon arriving in the U.S., Martha spoke very little English and was immediately immersed in exclusively English-speaking educational environments where she received no ESL support and experienced significant culture shock. Now, a parent of two Montessori children, Martha is dedicated to ensuring that no child in her community experiences the challenges she did and is committed to supporting the development of schools in which children are safe to be themselves, celebrated for their individual and cultural differences, and	her first love, Montessori has continually held a special place in her heart. Georgie was fortunate to have grown up in a household that embraced the Montessori approach. Her mother was a long-time primary teacher, and Georgie is proud to follow in her footsteps, sharing her passion for guiding, supporting, and encouraging the whole child, so that they can thrive independently in an environment that has a place for everyone. When she is not teaching, she enjoys spending time with her husband Ben and their three children.	elementary schools, middle schools and high schools in Georgia and Michigan. She received her BS Ed in Dance



Wildflower Montessori Public Schools of Colorado Employee Handbook

March 2022

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Introduction

and teachers, between schools and the neighborhoods around them. aim is to be an experiment in a new learning environment that is accessible to all families, that prioritizes and emphasizes deep parent engagement, and blurs the boundaries between scientists mix of children, teachers, and parents on the unfolding journey toward fulfilling their potential. Our network, WMPSC is developing an ecosystem of Montessori micro-schools that support a diverse Network of Schools, an innovative, open-source approach to Montessori learning. As part of this Wildflower Montessori Public Schools of Colorado (WMPSC) is a member of the Wildflower

WMPSC is an affiliate of the Wildflower Foundation and authorized by Aurora Public Schools (APS). and APS regulations. Foundation affiliation process and the authorizer contract, including all applicable Colorado laws As such, each of the WMPSC School Sites must minimally be accountable to the Wildflower

Employee Handbook Purpose

the Site Teacher Leaders and recorded in each Site's Employee Handbook Appendix. our Principle of Teacher Led Schools, site-based personnel policies are created and maintained by and encouraged to bring tensions to the Human Resources role as needed related to this This Employee Handbook serves as a foundational document communicating our shared personnel policies and practices. The WMPSC Board of Directors has legal accountabilities related WMPSC follows Teal Practices as described below, including the Advice Process. In alignment with handbook and to explore additional site-specific personnel policies within the Site Appendix handbook lives with the Human Resources role in the Leadership Circle. Each Site is also welcome to employment practices; therefore, the responsibility for the creation and evolution of this

policies will evolve over time. This handbook is a living document that will reflect policy evolution, advice on these policies to this handbook's decision-maker, currently held by the Human of policies that WMPSC has developed. Living into teal practice, you are welcome to provide requirements. while also retaining mandated content that is required to meet state/federal law and licensing Resources role. In line with our norms and values, we expect that our school's purpose and The guidelines in this handbook are a combination of state- and federally-mandated laws and a set

Partners

within the WMPSC holacracy system. We use the title "partner" to draw our attention to our special other. Partners' responsibilities involve listening to our organization's purpose and energizing roles don't control organizations - both are alive and they live symbiotically, in partnership with each this handbook. In our way of working, organizations don't control their employees, and people WMPSC Holacracy system. The word "partner" is often used in addition to the word "employee" in role in this relationship. Our school uses the term "partner" to refer to salaried, exempt employees that hold roles within the

Our Principles, Values, and Norms

The success of WMPSC depends upon the ethical conduct of everyone affiliated with our school.

Principles, Values, and Norms, that guide our approach and serve as our Code of Ethics WMPSC are affiliated with the Wildflower Schools Network. We are committed to a common set of high standards of performance, professionalism and ethical conduct. All of the Sites that are part of Partners and team members set an example for each other by their pursuit of excellence and their

Professional Development & Growth

effectively lead their school sites and the School successfully in both instructional and development along our personal and organizational evolutionary paths. This allows Partners to Educator Professional Development Requirements, outlined in the Colorado Revised Statutes Title administrative activities. Moreover, it enables us to align with Colorado Department of Education's One of our core values is Growth. This inspires us to engage in ongoing learning and professional

establish time during the school day and school year for peer coaching and teacher collaboration. network - to further our personal and professional growth. Moreover, Sites are encouraged to These days are a time for our school staff to come together - often with others in the Wildflower WMPSC Leadership Circle designates shared school site Professional Development Days, annually,

professional growth strategies that are based in professional teaching standards established in rule. planning. The World's Best Workforce plan strives to marry student outcome data with teacher-led complementary to the following process for employee evaluation and professional development WMPSC is accountable to developing and reporting on a World's Best Workforce plan, which is

Employee Evaluation and Continuous Improvement

once every three years. required documentation to meet statutorily required summative evaluation for all employees at least WMPSC Wildflower Growth Worksheet (in process). This worksheet will be used as a portion of the At least annually, all WMPSC employees are encouraged to reflect and plan for growth using the

practice. peer observation, outside expert/mentor observation, and self-reflection to improve and develop WMPSC is non-hierarchical. Instead of supervisor-driven evaluation, Partners at WMPSC rely on

- improvement, and general takeaways/feedback. Peer Observation: Staff at WMPSC observe one another, assessing strengths, areas for
- teacher-leaders twice a year and share takeaways/feedback. Expert/Mentor Observation: WMPSC invites outside Montessori experts to observe
- practice as it relates to student progress observation and record-keeping system, which allows them to reflect on their own teaching Reflective Practice: All teacher-leaders record student progress using the Montessori

own performance assessment based on evidence of student mastery of Montessori materials as demonstrating evidence of reflection and professional growth, including a teacher's demonstrated using Montessori observation and record-keeping practices. "evolutionary edge") with colleagues. Teachers are welcome and encouraged to develop a portfolio With radical transparency in mind, Partners are encouraged to share their areas for growth (or

Teal Practices

Organizations. Partners at WMPSC are committed to the following self-management practices: Our School strives to live into teal practices, as outlined in Frederic Laloux's book Reinventing

- The Roles & Responsibilities Process
- The Advice Process
- The Conflict Resolution Process
- Radical Transparency

Charter-Wide Policies

Charter-Wide Policies

orient themselves with all current policies as part of their initial onboarding process. The WMPSC WMPSC posts board-validated policies on our website as required by law. All employees should while meeting its governance obligations. Board is expected to adopt Holacracy as its governance structure tool to document decisions

Equal Opportunity Employer

age, sex, or on any other classification protected by law. on an individual's race, religion, color, national origin, ancestry, citizenship, disability, genetic It is WMPSC's policy, consistent with state and federal laws and regulations, to provide equal employment opportunities to all applicants for employment. WMPSC does not discriminate based information, marital status, veteran status, sexual orientation, gender identity, gender expression,

other terms and conditions of employment. promotions, compensation, employee benefits, leaves of absence, discipline, discharge, and all This policy governs all aspects of employment at WMPSC, including hiring, assignments, training,

Fair and Open Hiring

are encouraged to follow WMPSC Hiring Guidance. judgment and follow the Advice Process and Conflict Resolution Process as applicable. Partners the Partner's Role(s) and pursuant to following any applicable policies. Partners must use prudent qualified candidate or by posting the position publically. Partners may hire and fire as authorized in WMPSC follows a fair and open hiring process, whereby roles may be filled internally with a

Background Check and Fingerprinting

who will be left unsupervised with students at any time is subject to background check particularly if the nature of the work they will perform places them near students. Any individual requirements. Volunteers and contractors may also be subject to fingerprinting and a criminal background check, required background checks in accordance with applicable state and city laws and regulations. All offers of employment and continued employment are subject to successful completion of any

Supervision of Non-Partner Team Members

funding sources used. track qualifications, professional development, and performance. The Site is responsible for each Site. It is the responsibility of each Site to onboard site-based non-partner team members, Partners may determine if and when a supervisory relationship is best with team members hired at ensuring compliance with all required training and onboarding based on the ages served and

Employee Status

Full-time employees are currently eligible for WMPSC benefits. Full-time Employee - an employee normally scheduled to work at least 40 hours per week.

hours per week. Part-time employees working at least 30 hours are currently eligible for WMPSC benefits. Part-time Benefit-Eligible Employee - an employee normally scheduled to work at least 30

WMPSC benefits. Part-time employees working 29 hours or less are currently ineligible, except as required by law, for Part-time Employee - an employee normally scheduled to work 29 hours or less per week

Employees that are regularly scheduled for at least 30 hours per week and are offered a position of time (such as through the end of the school year, or only for the summer program). Temporary for a specific assignment. This includes teacher positions that are only offered for a specific period for more than 30 days are currently eligible for the WMPSC benefits. Temporary Employee - an employee who is hired in a job established for a temporary period or

Exempt Employee - an employee who is not eligible for overtime pay.

Saturday through Friday for purposes of calculating overtime. overtime must be approved in advanced by the employee's direct supervisor. The work week is one-half times their regular rate of pay for all hours worked in excess of 40 hours per workweek. All Non-exempt Employee - Non-exempt employees are eligible for paid overtime at one and

employee status and benefit-eligibility. considered an employee or independent contractor and should take care in determining the other partners will follow the WMPSC Hiring Guidance to determine if the role should be Employee versus Independent Contractor - In the process of filling roles, Teacher Leaders and

At-Will Employment

WMPSC employees interpreted to conflict with or to eliminate or modify in any way the employment-at-will status of will, with or without cause, and with or without notice, at any time. Nothing in this policy shall be Employment with WMPSC is voluntary and subject to termination by the employee or WMPSC at 1.9

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Discipline/Discharge

on their own through self-management. However, there are times when the Lead Link of the appropriate. Leadership Circle, at his/her own discretion, may take action, which in his/her opinion, seems general, the Conflict Resolution Process should be followed so that employees can resolve issues Occasionally performance or other behavior falls short of our principles, values, and norms. In

accountability to uphold the core purpose of the circle, including the viability of the charter. Action precedent in other circumstances. taken by the Lead Link of the Leadership Circle in an individual case does not establish a the matter (first step in Conflict Resolution) to immediate discharge per the Lead Link's Disciplinary actions can range from a direct compassionate conversation with the employee about

Separation of Employment

property, delivery of final paycheck, etc.) with the Human Resource role or other partner. departure date and go over a check out process at separation (conversion of insurance, return of We request that employees who wish to resign their positions notify the School of their anticipated

Employees may be considered for re-employment provided they qualify for the position of interest.

Reference Requests

refer such inquiries to the Human Resources role. This restriction includes recommendations on about former employees of WMPSC should first seek advice from the Human Resources role or social media sites. Employees who are approached either formally or informally and asked to provide information

WMPSC does not furnish open letters of recommendation addressed "To Whom It May Concern."

Disabilities

advancement, discharge, compensation, training or other terms, conditions and privileges of discriminate against qualified individuals with disabilities regarding application procedures, hiring Equal Employment Opportunity Commission (EEOC). Furthermore, it is WMPSC's policy not to persons with disabilities and to act in accordance with regulations and guidance issued by the It is WMPSC policy to comply with all federal and state laws concerning the employment of employment

in writing. defined by the Americans with Disabilities Act, who has made WMPSC aware of his or her disability WMPSC will provide reasonable accommodations to a qualified individual with a disability, as

Confidentiality

bonafide educational purposes as defined in the WMPSC FERPA Annual Notice and the Employees who handle student data, employee data, and medical data as part of their duties must treat the information as strictly confidential and only share data on a need to know basis or for

confidentiality of student data in accordance with federal and state law. WMPSC Data Practices Policy. Staff members who handle student information shall maintain

Electronic Communication Systems

WMPSC IT Resources, are WMPSC property. and all information, data, or communications accessed, created, downloaded, received, stored, e-mail, text messages, instant messaging (IM) communications, telephone, and voicemail ("IT affiliation agreement. These resources include, but are not limited to, computers, networks, servers, and/or transmitted by WMPSC IT Resources, or personally-owned mobile devices connected to Resources") to facilitate business-related work and communications. The WMPSC IT Resources, media (e.g., USB hard drives), Internet, printers, scanners, and communication systems such as hardware and software, peripheral devices, mobile devices and cell phones, removable storage communication systems, some of which are provided by the Wildflower Foundation through our WMPSC provides its employees with access to certain information technology resources and

WMPSC guidelines, including but not limited to, the WMPSC's guidelines governing inappropriate employee's job responsibilities, and is consistent with applicable laws, regulations, and established conduct. provided such use is not excessive, does not interfere or present a conflict of interest with the The WMPSC does not prohibit employees from incidental personal use of WMPSC IT Resources,

accessed, created, used, stored, downloaded, uploaded, received, or transmitted by WMPSC IT visited, information reviewed, and duration of use), and all information, data, or communications telephone or cellular telephones, mobile devices, Internet-based communications, or otherwise, or alleged inappropriate conduct, the WMPSC reserves the right, where permitted by applicable comply with litigation holds and discovery requests; and (v) conduct investigations into suspected secret information; (iii) protect protected health information and/or confidential employee data; (iv) measures; (ii) prevent misuse; (iii) protect WMPSC and client proprietary, confidential, and trade Resources ("Activities"). facsimiles, Internet and social media posts and activities (including a record of the web pages include, but are not limited to, voice communications, whether conducted over traditional further notice, every employee's activities using the WMPSC'ss IT Resources. Such activities may federal, state, and local law to monitor, intercept, preserve, collect, review, and record, without You are expressly advised, however, that in order to: (i) implement configuration and security

accessed, created, downloaded, received, stored, and/or transmitted by WMPSC IT Resources WMPSC also may store copies of any data or communications for a period of time after they are information, including from back-up systems. Even when a document or communication is erased, the WMPSC may be able to retrieve the

of WMPSC personnel, nor does the WMPSC'ss failure to enforce this Policy constitute a waiver of communications with regulatory agencies. This Policy cannot be modified by verbal representations communications, communications protected by the attorney-client privilege, and/or protected for any matter that you desire to be kept private or confidential from WMPSC, including personal conducted on, or facilitated by, WMPSC IT Resources. Do not use WMPSC's IT Resources its right to monitor employee Activities conducted on or facilitated by WMPSC IT Resources Accordingly, employees have no expectation of privacy whatsoever in any Activities

Drug-Free Workplace

beverages on WMPSC premises or during work time. assigned duties or otherwise adversely impact the WMPSC' business. Further, employees are or narcotics in any manner or from taking a substance that may impair their ability to perform Employees are prohibited from engaging in the unlawful use, possession, sale or transfer of drugs prohibited from possessing alcoholic beverages in the workplace or consuming alcoholic

Anti-Violence, Discrimination, and Harassment

discrimination, and harassment. WMPSC believes that every employee has the right to work in an environment free from violence

the safety and health of themselves or others. should directly contact proper law enforcement authorities if they believe there is a serious threat to behavior. Employees are expected to report any prohibited conduct to management. Employees employees must refrain from making bizarre or offensive comments regarding violent events and/or any other act, which in management's opinion is inappropriate to the workplace. In addition, vandalism, arson, sabotage, use of weapons, carrying weapons on to the WMPSC property, or Employees must not engage in intimidation, threats or hostile behaviors, physical abuse

School Weapons Policy

on or around the WMPSC property and displays the appropriate signage as designated by law. employee, volunteer, or member of the public who violates this policy. WMPSC prohibits firearms this policy and to discipline or take appropriate action against any student, teacher-leader when in a School location or engaged in School related activities. The School will act to enforce No student or non-student, including adults and visitors, can possess, use or distribute a weapon

Reporting Procedures

situation. The School will intervene at any indication of a possibly hostile or violent situation involved in a situation will be counseled and/or disciplined as warranted by the facts of the be disclosed to others only on a need-to-know basis or as otherwise required by law. All parties board member. Reports may be made anonymously, and all reported incidents will be investigated. Any possible violations of this policy must be reported immediately to a Teacher Leader, Partner, or Reports or incidents warranting confidentiality will be handled appropriately and information will

Individual Situations

situation. Such behavior includes, but is not limited to: employees observe colleagues exhibiting behavior which could be a sign of a potentially dangerous persons, employees are expected to exercise good judgment and inform a team member when While the School does not expect employees to be skilled at identifying potentially dangerous

- Discussing weapons or bringing them to the workplace
- Displaying overt signs of extreme stress, resentment, hostility, or anger
- Making threatening remarks;
- Sudden or significant deterioration of performance; or
- Displaying irrational or inappropriate behavior.

School Site Appendix below. Additional details are included in site-based Crisis Management Policies, which are linked in each

Enforcement

environment. all employees be aware of the personal responsibility for maintaining a safe and healthful work School's premises will be reported to their employer and the proper authorities. It is important that Safety concerns should be immediately reported. Non-employees engaged in violent acts on the be tolerated. Employees who violate this policy are subject to discipline including termination. Threats, threatening conduct, or any other acts of aggression or violence in the workplace will not

Child Neglect or Physical or Sexual Abuse and Mandated Reporting

Children's Code § 19-3-304. Persons required to report child abuse or neglect. maltreating students or minors pursuant to the terms of the Colorado Revised Statutes Title 19 WMPSC prohibits all employees from neglecting, physically or sexually abusing or otherwise

Communication Tools

The Wildflower Network uses a few online communication and knowledge-sharing systems:

- requests and advice to be shared. advice-gathering. WMPSC Lead Circle is our sensible default for charter-wide advice Slack: Slack is used for network-wide communication, announcements, and
- search for Wildflower Collection essays and school operations tools/templates Connected: Connected is Wildflower's knowledge-sharing intranet. It is a good place to
- organizational structure. It also houses the network's People Directory. HolaSpirit: HolaSpirit is the software Wildflower uses to outline roles, responsibilities, and

Use of Social Media

WMPSC takes no position on employees' decision to participate in the use of social media virtual worlds, and any other social media) for personal use on personal time. networks (including personal Web sites, Web logs (blogs), wikis, social networks, online forums,

on these networks, including requirements for mandated reporting as employees of WMPSC and have responsibility for addressing inappropriate behavior or activity families or colleagues in a social media context, they are advised to maintain their professionalism blurred within a social media context. When employees choose to join or engage with students, federal laws or WMPSC policies. The line between professional and personal relationships is Employees must avoid posting any information or engaging in communications that violate state or

Student Travel & Staff Transportation of Students

student's parent or guardian. For the safety of all employees and students, employees are services provider or if the child's parent is present in the vehicle. school or other related school events is permissible only by the School's contracted transportation prohibited from transporting students in their personal vehicles. Transportation of students to No employee is permitted to take students off of school grounds without signed consent from the

Benefits

Summary of Benefits

the proportion of benefit premiums paid by WMPSC employees. WMPSC will provide a summary of benefits annually that will include a notice regarding WMPSC offers Health, Dental, Short-term disability, and Life insurance to benefit-eligible

employees must meet the following criteria: General Eligibility: Unless otherwise stated, to be eligible to receive employment benefits

- whose hours are increased temporarily to cover for another employee are not eligible for benefits. The employee must be regularly scheduled to work at least 30 hours per week. Employees
- date of hire. Benefits coverage for new employees will begin on the first day of the month following the

percentage contributions Account (PERA) must participate in the plan. A notice will be sent annually regarding the requirements of either the Teacher Retirement Account (TRA) or Public Employees Retirement Retirement Account Eligibility: As a public charter school, all employees meeting the eligibility

Use of Personal Cell Phone for School Business

to the Data Privacy requirements within the form. Site's budget. All employees that may use their personal cell phone for school business must agree via the Cell Phone Stipend & Data Privacy Form, so long as the expense has been included in the determined that a cell phone stipend of up to \$30 will be provided to any partner that requests it for school purposes. In an effort to save costs and reduce administrative burden WMPSC has Partners are expected to be available in the event of a crisis and often use their personal cell phone

Workers' Compensation

choice immediately. Injured employees need to complete an injury report and see a doctor of the School's treatment. Employees that sustain work-related injuries or illness should inform their colleagues covers injuries or illnesses sustained during employment that require medical, surgical or hospital WMPSC carries workers' compensation insurance at no cost to its employees. This program

Enrollment Preference and Discount for WMPSC Employees

tuition-free for all. WMPSC employees a discount on preschool tuition available to the public. K-8 enrollment is employee otherwise qualifies for tuition assistance. Sites may determine if they would like to offer enroll a preschool-aged child will pay a minimum of \$600 per month of enrollment unless the In the event that an WMPSC Site operates a fee-based preschool, all WMPSC employees that WMPSC employee's child in the order shown in the Enrollment Preference section of the policy. In accordance with WMPSC Enrollment Policy, WMPSC shall give enrollment preference to an

Paid Time Off

time based on their regular work schedule. calendar. Teacher Leader(s) at each Site can determine if part-time employees receive paid Holiday Holidays All benefit-eligible employees receive paid time off for Holidays as marked on the Site

employees. report to work, Recordkeeping and Professional Development days are not paid for hourly hourly employees are required to report to work on those days. If an employee is not required to those days, however the Teacher Leader(s) at each Site can determine on a case-by-case basis if days are generally considered work days for all employees that are regularly scheduled to work Recordkeeping and Professional Development Recordkeeping and Professional Development

posted on the Partner's work calendar. followed, proper coverage for roles and responsibilities is arranged, as needed, and the time off is Partners' Universal Leave Partners may take paid vacation time so long as the Advice Process is

tracking sick leave usage, which will be reflected in the WMPSC payroll system. Safe & Sick Leave WMPSC follows Minneapolis Safe & Sick Leave guidelines and provides a minimum of 1 hour of safe and sick leave for every 30 hours worked. Sites will be responsible for

Leaves of Absence

absence. Please see the Lead Link or delegated role for more information. Domestic Abuse Leave Employees subject to domestic abuse may be eligible for a leave of

brothers, grandparents, grandchildren, mother-in-law and father-in-law. member. Immediate family is defined as the employee's spouse/partner, parents, children, sisters days (prorated for part-time benefit-eligible employees) to attend the funeral of an immediate family Bereavement Leave Benefit-eligible employees are currently eligible for paid leave of up to three

off is needed than provided above, other leave may be granted upon the approval of the Lead Link and their spouse/partner's grandparents, brothers, sisters, and other close relatives. If more time or delegated role. paid day to attend a funeral. Near relatives include the employee's aunts, uncles, nieces, nephews, In the event of a death of a near relative, benefit-eligible employees are currently granted up to one

as a juror. Under no circumstances will employees be deprived of any benefits of employment, with this policy. terminated, threatened, harassed or coerced because they request or take leave in accordance respond to jury service summons or subpoenas, attend court for prospective jury service or serve Jury Duty Leave WMPSC encourages all employees to fulfill their civic responsibilities and to

between jury duty pay and their regular pay up to a maximum of ten days (80 hours). Jury duty preceding jury service. For jury duty in excess of three days, employees receive the difference determined by a schedule, custom or practice established during the three-month period includes part-time, casual and temporary employees, so long as their employment hours can be partial week absence due to jury duty. leave beyond this time is without pay. Exempt employees will not incur any reduction in pay for a Employees will receive their regular compensation during the first three days of jury service. This

after receipt and before their appearance is required. or other partner with notice of any jury summons or subpoena within a reasonable amount of time policy within 30 days of receiving the service certificate. Employees should provide their supervisor the court as soon as practical. WMPSC will compensate the employee in accordance with this Employees seeking compensation for jury duty leave must provide a juror service certificate from

part-time benefit eligible employees for the following reasons: Medical Leave WMPSC provides up to 12 weeks of unpaid, medical leave for eligible full-time and

- Pregnancy, prenatal medical care, or child birth.
- To care for the employee's child after birth, or placement for adoption, or foster care
- condition. To care for the employee's spouse, son or daughter, or parent, who has a serious health
- Serious health condition that makes the employee unable to perform the employee's job
- For a medical leave to be granted, the following conditions must be met:
- The employee has completed ninety (90) days of employment with the Council
- medical leave. Lead Link or designee is notified by the employee as soon as possible of the need for
- physician outlining the reason for leave and the estimated time needed The employee submits to the supervisor or partner a written statement from the attending
- Approvals are obtained from the Lead Link or designee prior to the leave.
- When the estimated period of leave is less than 12 weeks, and an employee needs to extend the leave, another medical provider's statement is required indicating the new estimated length of leave.

employee is able but does not return to work after the expiration of the leave, the employee will be Employees must continue to pay their portion of any insurance premium while on leave. If the required to reimburse the WMPSC for payment of insurance premiums during leave. Upon return

accommodation. Accommodations must not cause undue hardship to the employer. that they have a covered disability and when they can return to work with or without reasonable be provided. Employees must supply sufficient information from their medical provider indicating disability under the Americans with Disabilities Act or other law, additional accommodations may expiration of their authorized leave may be terminated. If the employee's failure to return is due to a or employer's jury duty pay are not granted on unpaid leave. Employees who fail to return at the types of unpaid leaves, paid leave will not accrue during the unpaid leave. Holidays, funeral leave, of any employment benefit that accrued prior to the start of an employee's leave. As with other employees) may have limited reinstatement rights. Use of a medical leave will not result in the loss equivalent pay, benefits, and other employment terms. Certain highly compensated employees (key from medical leave, most employees are restored to their original or equivalent positions with

the WMPSC Potential accommodations will be determined in an interactive process between the employee and

disability. Part-time, non-benefit eligible employees are not eligible for medical leave except as required for a

with the WMPSC's attendance guideline. Employees on leave must contact the Lead Link or designee at least two days before their first day of return. be denied. Continued absence after denial of leave may result in disciplinary action in accordance notification and appropriate certification are not provided in a timely manner, approval for leave may Documentation confirming family relationship, adoption, or foster care may be required. If need for leave. WMPSC may require second and third medical opinions at WMPSC's expense Employees may be required to provide a certification and periodic recertification supporting the

accordance with the laws governing veterans' reemployment rights. Military Leave Employees granted a military leave of absence are reinstated and paid in

can be granted at the discretion of the Lead Link or delegated role. management deems the circumstances warrant approval, an unpaid leave for non-medical reasons Personal Leave Normally, personal leaves of absence are not granted. If, on rare occasions,

Day. should arrange with their direct supervisor or other partner no later than the day prior to Election If it is necessary for employees to arrive late or leave work early to vote in any election, employees Voting Under most circumstances, it is possible for employees to vote either before or after work.

allowed by law and for which the employee is eligible including, but not, limited to School Other Statutory Leaves WMPSC will also provide employees with all other statutory leaves as Conference Leave, Bone Marrow and Organ Donor Leave and Civil Air Patrol leave.

School Site Policies

incorporate them into the Site's Employee Handbook Appendices below. Sites are encouraged to adopt personnel policies that are specific to their own site as needed and

Site Appendix Template

- Introduction/Mission/Vision
- School Site Policies & Plans
- Daily Schedule
- New Employee Onboarding
- Site Communication
- Work Hours and Punctuality
 Staff Absence Policy
- Student Record-Keeping
- Parent Engagement
- Summer Program Staffing

Appendix

times Site Employee Handbook Appendix is included in the School Site Policies & Plans document at all following the Advice Process. It is the responsibility of the Site to ensure that the current link to the From time to time, Site's may amend or clarify their Site Employee Handbook Appendix by

Employee Acknowledgement

I acknowledge that I have received a copy of WMPSC' Employee Handbook and applicable Site in this Employee Handbook. should consult with WMPSC's Teacher Leaders or designee regarding any questions not answered personnel policies. I have reviewed and understand the employee Handbook. I understand that I

I understand that WMPSC may withdraw, revise or modify policies from time to time. I understand and that such changes will be communicated in writing. only WMPSC and its Sites have the authority to withdraw, modify or revise the school's policies

suggestions on handbook content. as well as any revisions made to it, and to use the Advice Process to provide feedback or responsibility to read and comply with the policies contained in the Employee Handbook I have received a copy of the Employee Handbook and I understand that it is my

Employee Signature: Employee Name: Date: **Enrollment Policy**

In alignment with CCSP Grant Criteria

DRAFT 7.30.22



Wildflower Montessori Public Schools of Colorado

Enrollment Policy

be validated by the Board of Directors by December 1, 2022. as described below. This policy was drafted by the WMPSC Charter Development Team and will provide a student population that reflects the diversity of the district, WMPSC's lottery is weighted when the number of student applications exceeds the number of available seats. In an effort to Montessori Public Schools of Colorado (WMPSC). The policy also provides for a lottery process school. The purpose of this policy is to outline the enrollment process for all ages at Wildflower Policy is intended to provide documented procedures for the allocation of available seats at the Purpose and Scope: The Wildflower Montessori Public Schools of Colorado (WMPSC) Enrollment

enrollment process when submitting an Intent to Enroll form to WMPSC its offices for public viewing and acknowledgement of such viewing shall be made part of the Distribution: This policy shall be available on the school's website, at information sessions, and in

forfeiture of application/enrollment status. that they understand enrollment fraud as defined in the policy and that enrollment fraud will result in policy, and will provide the most up-to-date and accurate information available. All persons declare declare that they have read and understand the enrollment policy of WMPSC, will abide by this Declaration: By applying for enrollment at WMPSC, all persons involved in the enrollment process

Definitions

WMPSC charter contract. As defined in the charter contract, the enrollment priorities are: available seats based on residency and sibling status. These priority categories are defined in the Enrollment Priority: Defines the order of priority, by category in which students are selected for

- 1. Currently enrolled students (after the inaugural year).
- 2. Children of WMPSC employees
- 3. Children in the household of certified Founding Families
- 4. Sibling Status 4A and 4B (defined below)
- E Ctudopte who meido in the School Distric
- 5. Students who reside in the School District
- 6. Students who reside outside of School District

Founding families and employee child(ren) will not exceed 20% of the total enrollment in the lottery.

WMPSC students do not have to re-enroll and are guaranteed a spot the next school year, unless Currently enrolled WMPSC students (Priority 1): Following the inaugural year, all currently enrolled

of priority categories described above and until they formally disenroll. Any remaining seats available will be filled by a lottery in the order

WMPSC employee. Children of WMPSC employees (Priority 2): Any student who is the legal dependent of a current

formation, and startup of WMPSC prior to the inaugural lottery. The child(ren) of these founding enrollment status in the WMPSC lottery families, when they are eligible for kindergarten enrollment and above, will be given Priority 3 families who provided 50 or more hours of approved volunteer services toward the development, Children in the household of certified Founding Families (Priority 3): Founding families are defined as

Sibling Status 4A and 4B (Priority 4):

- WMPSC. In the summer, a student who is re-enrolled is treated as currently attending. 4A Sibling Status is the status given to a new applicant if their sibling is currently attending
- 0 4B Sibling Status is the status given to a new applicant if their sibling is offered enrollment and has accepted the enrollment offer.

Students who reside in the School District (Priority 5): These are students that live in the school district where the school is located.

school district other than the district where the school is located. Students who reside outside of the School District (Priority 6): These are students that live in മ

are more applicants than seats available Enrollment Lottery (or Lottery): The process of randomly selecting names of applicants when there

school year and will be given status based upon the most up-to-date residency information at the enrollment will be treated as void. If a misrepresentation is determined, then the student will be fraudulent priority status, residency, or age) the enrollment is deemed fraudulent, and the student(s) enrollment. If any portion of the verification process reveals fraudulent enrollment activity (i.e time of the next enrollment period. discovery of the misrepresentation, then the student will forfeit their enrolled status for the nex treated as no longer enrolled. If residency is established between the enrollment date and the Enrollment Fraud: All enrollments are subject to verification upon acceptance of an offer of

lottery process as described. Teacher Leader: The WMPSC Teacher Leader is responsible for overseeing the enrollment and

enrollment and lottery process as described Enrollment Assistant: The WMPSC Enrollment Assistant is responsible for carrying out the

the school or an otherwise vested interest in the school. official is a community member selected by the school. The individual shall not have a student in Lottery Official: The person in charge of verifying the accuracy of the lottery process. The lottery

child is deemed to be eligible for participation in the WMPSC enrollment lottery. Lottery eligibility for 5 years old and older: If a child completes a valid Intent to Enroll Form then that

or not he or she enrolls in the preschool program" selected through the lottery would be guaranteed a slot in kindergarten a few years later, whether that winning the lottery does not require them to enroll in the private preschool. Thus, any child lottery. In accordance with the non-reg guidance, WMPSC would "inform prospective applicants kindergartener. then that child is deemed to be eligible for participation in the WMPSC enrollment family can defer acceptance of that spot until the student is 5 years old and ready to enter as a Intent to Enroll Form during the open enrollment period and is offered a spot in the lottery, that Program Nonregulatory Guidance of Title V, Part B, If a family of a 3 or 4 year old completes a valid Lottery eligibility for 3 and 4 years olds: In accordance with the January 2014 Charter Schoo.

strongly encouraged that all interested applicants attend one of these Information Sessions broadly educated in what the school is about prior to enrolling their student(s). As such, it is prior to submitting an Intent to Enroll Form. The WMPSC wants to ensure that all families are these sessions is to inform families of the Mission, Vision, Culture, and Programming of the school host one or more Information Sessions specifically designed for prospective families. The intent of Site-Based Information Sessions: Throughout the school year, Teacher Leaders at a given site may

fraud application can be updated. Failure to update the enrollment application for a field that would change the student's priority status to their detriment is considered an intentional act of enrollment notification must be made to the WMPSC regarding the change in status so that the enrollment (Purchase/Rental of a residence being made or falling through, depends on actual activity), then enrollment lottery taking place (grants sibling/Priority 4B enrollment status) or change of residency priority status would change, such as a sibling's recent enrollment into WMPSC prior to the Change in Status: If at any point during the enrollment process where any portion of an applicant's

another student or a brother, sister, stepbrother, stepsister of another student through marriage or adoption. Sibling: An applicant, or current student, who is a biological brother, sister, or half- sibling of

opportunities are offered, the remaining applicant students will be placed on the waitlist in the order for each school year is initiated through the lottery process. Once all available enrollment drawn. The waitlist remains active through the academic year. The waitlist for a given year is not Waitlist: The waitlist is the ordered list of applicant students without enrollment offers. The waitlist

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for which a student is seeking a new enrollment. carried over to the next school year. A new enrollment application is required for each school year

priority status will be that of a new applicant. closing of the open enrollment process. The student's priority status is reset so that eligibility and receive approval to file an application for re-enrollment by the site's Teacher Leaders prior to the of suspension or greater disciplinary action), or transferring to another school, the student must adverse conditions (such as disagreements with the Teacher Leaders, Board, or withdrawal in lieu Withdrawn Students: If the student(s) were withdrawn from WMPSC for any reason, including

for meeting WMPSC curriculum requirements. level served under special circumstances due to the nature of the curriculum and time constraints with approval from the Board of Directors. WMPSC will only accept students in the highest grade year must receive approval from the Board of Directors and may only be modified during the year year who wish to return to The WMPSC School. The grade level capacity for the next academic number of enrolled students will vary accordingly and not exclude students enrolled the previous financial considerations. This grade level capacity may vary from grade level to grade level and the capacity annually based on academic achievement goals, operations manageability, and other considering the recommendations of the Administrative Leader(s), set a maximum grade level not conducive to high academic achievement or manageable by staff. As such the Board will, after capacity has not been reached but a particular grade level enrollment may reach a level which is Grade Level Capacity: The WMPSC Board recognizes that situations may arise when the building

from time to time and in alignment with fiduciary responsibilities Established Enrollment Number: The school's total available enrollment as approved by the Board

Weighted Lottery:

utilize a weighted lottery among students, and have a student population which reflects the geographic region, WMPSC will In order to serve a diverse student body, cultivate respect for and interest in human diversity

with disabilities (eg. identified with an IEP), migrant students, Multilingual Learners, neglected or economically disadvantaged students (eg. free or reduced priced lunch eligible students), students disadvantaged students that are described under section 1115(b)(2) of the ESEA, which includes weighted lottery following CDE's Category B identifying students that are "a subset of educationally delinquent students, and homeless students." Categories and sets/subsets of students to receive weights in lottery: WMPSC will conduct

Justification for Weighted Lottery:

and therefore is largely an unfamiliar pedagogy to a broader and more diverse segment of the the fact that, historically, Montessori has not been accessible to families furthest from opportunity schools. In addition, we are adopting the weighted lottery to mitigate potential risks stemming from intimate learning communities deeply rooted in place, equity and belonging and our commitment to population. average demographics of educationally disadvantaged students in the other diverse district re-center Montessori to its founding roots in equity and social justice, we strive to mirror the Montessori education that bridges academic outcomes and social-emotional development through In alignment with our mission and vision to provide families with child-centered, authentic

race, gender, and ethnicity reflect the demographics of WMPSC's target population and translating all enrollment recruitment materials into Spanish in order to recruit students who public events, partnering with community organizations that serve the school's target population, continue, an extensive community engagement process to include tabling and canvassing at local demographics of the community that the school intends to serve: WMPSC will started, and will Plan for outreach and recruitment of students whose race, gender and ethnicity reflect the

chance in the event of a lottery. self-identification of educationally disadvantaged only (sub-category not specified) for a weighted Weighted information will be provided during the intent to enroll process through a voluntary

Formula for Weighted Lottery:

gather more information. self-identify as educationally disadvantaged. We will be adjusting the formula for this weight as we Please note that this is a draft, but we anticipate a weight of either two or three for students who to our lottery. Below, in the shaded gray area, is a sample draft of where we are in the process. WMPSC is still collecting interest forms and information regarding the appropriate weight to apply

I leing these percentages out of our 159 students total in Year 5 at full buildout, we are able to	68.04	44.76%	Free & Reduced Lunch	Mesa County
nit of our 150 e	20.49	13.48%	Ę	
tudante total	5.09	3.35%	ELL	
in Voor 5 of full	3.5	2.3%	Homeless	
buildout wo	1.21	0.48%	Migrant	
aro ablo to	98.33		Total	

disadvantaged students / 152 total population in Year 5). considered educationally disadvantaged in consideration of a weighted lottery (X total educationally crossover (ie. a FRL student on an IEP). 126% of the WMPSC Aurora population should be estimate the actual number of students in each of these demographics, assuming there is no Using these percentages, out of our 152 students total in Year 5 at full buildout, we are able to

x+(ax)

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y+(ax)

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x= # of educationally disadvantaged students estimated

y= # of expected total applicants

a= # of additional chances (weight minus one)

b= revised % chance in lottery x+(ax) _____ = b y+(ax)

students or geographic area's percentage of students in a set or subset of educationally disadvantaged School's weighted lottery is to address specific targets to meet or exceed the geographic district's Explanation and justification of how weight is decided/justified: The justification for the WMPSC

School only after an enrollment offer has been accepted by the applicant. counted three times in WMPSC's lottery, meaning they shall receive three entries in the lottery. self-identify as educationally disadvantaged on the WMPSC School's Intent to Enroll form will be Amount of weights to be applied to each category/set/subset: All student applicants that Documentation in support of educationally disadvantaged status will be collected by The WMPSC

target percentage of the overall population. Using the formula then, we can see that using a weight of 3 for all such students will exceed this

(36 + (3) (36)) / (175 + (3) (36)) = 144/283 = 50.8%

a total percentage of the student population that EXCEEDS the targeted percentage (48.9%). Therefore, using a weight of 3 for every educationally disadvantaged student in the lottery will yield

provided adequately captures mechanisms that will be used to carry out the weighted lottery: including district oversight of process, sign-off from district and school certifying description Description of mechanism and/or process that will be utilized to carry out weighted lottery,

in partnership with The WMPSC School's district and authorizer. The Charter Liaison will provide have been noted in The WMPSC School's Charter application. oversight of The WMPSC School's weighted lottery in partnership with WMPSC Teacher Leader. The WMPSC School's enrollment policy and description of The WMPSC School's lottery process The WMPSC School will utilize best practices for implementing a weighted lottery in alignment and

outlined in the Enrollment Process Enrollment Period: The WMPSC first round open enrollment period will align with the dates as

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for placement in the lottery for enrollment in WMPSC. Intent to Enroll: The necessary paperwork to be filed by an interested student and parent/guardian

they receive an invitation guarantees enrollment in WMPSC, nor does it obligate the family to enroll their child(ren) should available at the school for prospective families. Submitting an Intent to Enroll form in no way the United States Postal Service to requesting families. After school opening, this form will be website, once the website is created, and available in hard copy at public meetings or mailed via Prior to the opening of the school, Intent to Enroll forms will be available on The WMPSC School

constitute a guaranteed spot for the upcoming academic year. to the running of the lottery or offers of enrollment for the following year. The receipt of this form will Intent to Return Forms: Existing students will be asked to complete an "Intent to Return" form, prior

Proof of Residency Requirements (To establish enrollment and enrollment priority):

proofs of residency for priority 5 applicants must demonstrate residence in the School District: Post Office boxes do not meet residency requirements. Only street addresses are accepted. All

- -ONE of the following official parent/guardian's picture ID from the following list:
- a. Current State-Issued Driver's License
- b. Current State-Issued Identification Card
- Valid Passport or Valid Consulate Issued Picture ID of any country
- c. Valid Passport or Valid Consulate
 d. Current Foreign Driver's License

AND

- <u>.</u> ONE of the following ORIGINAL DOCUMENTS with the parent/guardian's name and address:
- e. A current Property Tax Bill with parent/guardian's name and property address located in the School District, dated within the past 30 days.
- days. name and property address located in the School District, dated within the last 30 A current utility bill (electric, gas, water, cable or trash bill) with parent/guardian's

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- 0 day of classes to retain the students Priority 5 status and any resulting seat offer. only and will need to be updated with a utilities bill at least one week prior to the first parent/guardian's name and property address. This will be used as a placeholder A fully executed contract to build or purchase a home in the School District with the
- A current Rental or Lease agreement, fully executed within the last 30 days, with as a property manager or owner's name and phone number. This will be used as a parent/guardian's name, student name, and address in the School District, as well placeholder only and will need to be updated with a utilities bill at least one week

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prior to the first day of classes to retain the students Priority 5 status and any resulting seat offer.

General

enrollment availability based upon academic achievement and operations manageability. The Board recognizes that the Teacher Leader is best suited to determine ideal and maximum

Non-Discrimination Policy:

language, academic ability, or need for special education services. The Governing Board and the creed, color, gender, sexual orientation, national origin, religion, ancestry, socioeconomic status, decisions relating to enrollment at WMPSC shall not discriminate on the basis of disability, race, applicable state and federal laws prohibiting discrimination.. All enrollment policies, processes, and WMPSC will comply with the CDE Non-Discrimination Policy for charter schools, and all other Teacher Leadersl are responsible for ensuring that the policy is upheld

Enrollment Process:

- . ^ Interested families should attend a WMPSC School Information session before submitting an Intent to Enroll.
- N A completed Intent to Enroll form shall be initiated by the parent or legal guardian of an phone at 440.313.5882 or in person at 5167 Clay St. Denver, CO 80221. The Intent to Enroll form may be accessed online on the WMPSC School website in both interested student by completing and submitting the school's student Intent to Enroll form. English and Spanish. Families without internet access can contact The WMPSC School via
- ω end of the grade level's respective priority waitlist in the order the application is received Families who apply for enrollment after the open enrollment window will be placed at the
- 4 potential priority status. Completed Intent to Enroll forms will be sorted by entering grade age/grade of student. Incomplete enrollment forms will not be considered regardless of be reviewed by the Enrollment Assistant or designee for completeness, legal residence, and Intent to Enroll forms submitted up to the announced end of the Open Enrollment round will level and enrollment priority 2 through 6.
- S guidelines will apply: available seats, then an enrollment lottery for such grade is required, and the following If there are more Intent to Enroll forms for any grade for the next school year than there are
- 9 which case the next regular school day will be the commencement, closing day, or annually. These dates will change only if the designated day is not a school day, in Applicants will receive written confirmation (which may be by email) of being in the lottery day, respectively. place on the first Monday two weeks after the close of the Open Enrollment period lottery, and the date, time, and place of the lottery. The WMPSC lottery will take

- 0 assignments; the final sort will be printed and signed by all witnesses. process, no less than two Board members, the Teacher Leader and a Lottery The lottery will be conducted by the Enrollment Assistant and be overseen by the Official will oversee the randomization of computer generated Lottery ID Lottery Official and Teacher Leader. To ensure authenticity and integrity of the lottery
- 0 primarily present to observe and assist the Teacher Leader or designee should such Governing Board at the time of the lottery. WMPSC Governing Board members are even if no action(s) are anticipated to be taken by members of the WMPSC Notification of the lottery will serve as public notice of an official Board meeting Other WMPSC Board members may be present during the lottery process need(s) arise.
- d. On the day of the lottery, the Lottery Official will check to assure all applicant student names are appropriately included in the random selection process.
- Ð. upwards through grade levels until enrollment is complete. the available seats for that grade are filled. The process will continue to work level applicants to fill the remaining seats, and so on for each priority category until still available seats for that grade there will be a random drawing of the next priority with Priority 2 level applicants. If all names from that level are drawn, and there are The lottery will begin by selecting applicants at the lowest grade level, beginning
- .other students remaining in the lottery. remainder of the lottery process in order to inform any potential priority changes for Once an applicant is selected, enrollment of that student is assumed for the
- Ģ grade levels are not overenrolled. The Teacher Leader and Enrollment Assistant will monitor selections to ensure
- <u></u>. Any applicant who is not offered enrollment will be placed on the waitlist using the process listed above.
- 0 on the waitlist for such grade. Once the lottery is complete, applicants will be notified by the Registrar, or designee, of their status resulting from the lottery either with an enrollment offer or indicating their place
- 7. the student was extended an invitation to enroll, the school will assume the parent(s) or and phone and will have 48 hours to accept or decline an offer for enrollment. If no verbal Applicants who received enrollment offers in the lottery process will be informed via email legal guardian(s) of the student have declined the offer to enroll in WMPSC or written enrollment acceptance is received by the school within 48 hours from the time
- 00 applicants that cannot produce appropriate priority information, will forfeit enrollment offers. applicants, and families will have one week from the date of the initial offer to complete the Upon acceptance of an offer of enrollment, digital registration will be made accessible to paper application. Upon request of an applicant or parent/guardian, the Enrollment Assistant shall provide a registration accurately and thoroughly. Registrations that are not completed in that time, or

- ß Upon acceptance of an offer of enrollment for an incoming student at the highest grade level served
- and the student and parent/guardian shall be informed in writing. curriculum completion, the student's offer of enrollment will be withdrawn complete the required WMPSC coursework in time for a regularly scheduled enrollment will stand. If it is determined that the student will not be able to for a regularly scheduled course content period, the student's offer of student will be able to complete the required WMPSC coursework in time enrollment and graduation from the program. If it is determined that the scope of a regularly scheduled amount of time between the date of student will be able to meet all WMPSC academic requirements within the void. If transcripts are received within a timely manner, the Enrollment received within a timely manner the student's offer of enrollment will become current academic transcripts within a timely manner. If transcripts are not Assistant and Teacher Leader will review the transcripts and determine if the The Enrollment Assistant will request receipt of the incoming student's
- 0 Upon acceptance of an offer of enrollment for a student in need of special education services
- the WMPSC curriculum, the offer of enrollment will become void. needs of the student and/or that the student will not be able to fully access determined that the Special Education team will not be able to meet the and differentiated offerings and, under very unusual circumstances, if it is School aims to meet the needs of all students through accommodations the WMPSC curriculum, the offer of enrollment will stand. The WMPSC meet the needs of the student and that the student will have full access to curriculum. If it is determined that the Special Education team will be able to full fidelity and ensure that the student will have full access to the WMPSC WMPSC Teacher Leaders, Special Education team, and district specialist documentation of special education service requirements is received, the exceed two weeks, the student's offer of enrollment will become void. Once not received from the parent/guardian(s) within a reasonable time, not to and 504s. If documentation of special education service requirements are includes, but is not limited to, copies of Individual Education Plans (IEPs) student's prior school, and will promptly request from the parent/guardian(s) Special Education team is able to provide the services to the student with (as necessary) will review the documents and determine if the WMPSC accommodations for the incoming student within a reasonable time. This evidence of any formal special education service requirements or The Enrollment Assistant shall request all education records from the

- 9 student where they are at academically. student tests below grade level during diagnostic testing, the WMPSC school aims to accordance with Section §22-30.5-104 (3) of the Colorado Charter Schools Act. If a Grade placement determinations are made following receipt of the completed registration. honor the student's grade level as designated by their previous school and meet the determine a student's academic knowledge using diagnostic or placement exams in After students are officially enrolled in the school, WMPSC reserves the right to test to
- 10. As openings occur post lottery, applicants on the grade level waitlist will be contacted in prompt seat placement determination. the established order and an offer made and registration process access will be provided. Completion of the registration process is expected in three (3) business days in order for
- 11. WMPSC will continue to enroll students using this process until the established enrollment to enroll any additional students or transfers after October 1 of any school year. number is met and maintained for the school year; however, WMPSC reserves the right not
- 12. The WMPSC School is committed to a class size that promotes high academic or the operational manageability of the school. guaranteed enrollment and will not be allowed to influence the academic achievement goals achievement and is manageable by the operations staff. Enrollment priorities are not

Transfer Policy

information, procuring and providing relevant data from and to schools, and ensuring compliance and the Enrollment Assistant will oversee this process and prepare the proper release of suggestions on how to continue to support academic progress for the student. A Teacher Leader academic performance. The receiving school and parents will also receive a progress report and that the receiving school has the most up-to-date and accurate assessment of the student's provide all students with their final academic report upon transferring from the charter to ensure WMPSC. For those transferring out of WMPSC at the end of the academic year, WMPSC will with HIPAA and FOIA Leaders will develop a Student Learning Plan within two weeks of the day the student starts at into WMPSC will be observed by Teacher Leaders. In following the Montessori pedagogy, Teacher a Release of Information to ensure the school is able to obtain all records. All students who transfer academic records, including IEPs or 504s, from the student's previous school and families will sign collaborate with the parents to determine the most appropriate start date. WMPSC will request the Teacher Leaders before the student begins at the WMPSC site. The Teacher Leaders will Families transferring to WMPSC mid-year will submit and sign transfer paperwork and meet with

CDE Weighted Lottery Policy



Grievance Policy and Procedures

efficient manner. and Board of Directors are committed to addressing and resolving grievances in a timely and to grievances, including complaints, concerns, or conflicts. The WMPSC Teacher Leaders, Staff, in promoting a positive culture between all of our community members. The following policy applies Wildflower Montessori Public Schools of Colorado (WMPSC) (the "School") strives to be proactive

or a need to address a substantial issue. faith judgment calls made by faculty or administrators, unless there is clear evidence of misconduct will not typically review grievances based on the discretionary day-to-day decision-making or good or the Board, not simple disagreements that can be managed informally. The Board of Directors genuine complaints, concerns, or conflicts that require the attention of the Shared Services Partner the School and to serve our School community. This grievance process should be used only for The Board of Directors places great trust in its faculty and administrators to manage the affairs of

non-renewals or other work related concerns, complaints or conflicts. Employees may also utilize this process to dispute work related decisions by administration, like

Please follow these steps before filing a formal grievance:

co-worker with whom you have the issue, or your supervisor if it is a broader, charter-wide issue. administrator. If you are an employee this will most likely be an attempt to resolve the issue with the broader, charter-wide issue, this will most likely be an attempt to resolve the issue with a School this will most likely be an attempt to resolve the issue with your child's teacher. If it is a directly involved. For example, if you are a parent and it is a specific classroom or academic issue, person best positioned to address it. Make efforts to sincerely resolve the issue with those who are Address issues with those directly involved - Bring your complaint, concern, or conflict first to the

If your attempts to resolve the complaint, concern, or conflict informally does not produce a grievance by following these steps: satisfactory result, or you find the individual(s) involved to be non-responsive, you may file a formal

about the outcome that you believe were violated; and what you are requesting be reviewed and/or changed reasons why you were not satisfied with the outcome; a citation to any laws and/or policies including discussions with those directly involved; the outcome of those attempts; the providing a brief summary of the issue; informal steps that were taken to resolve it, 1. Complete a Grievance Form (available on the WMPSC website) - This includes

alleged offender then this form may be submitted directly to the Chair of the Board of submitted to the School's front office or emailed directly to the Shared Services Partner or his/her secretary. If the Grievance is an issue in which the Shared Services Partner is the Directors for consideration under Step 5. Submit the Grievance Form to the Shared Services Partner- The form may be affe.

scheduled to discuss the issue. meeting. Others involved may be consulted on the issue and/or invited to any meetings working days, review the Grievance and either reply in writing to the grievant or request a 3. Shared Services Partner Review – The Shared Services Partner will, within three

course of action regarding the Grievance to the grievant. Form is submitted, the Shared Services Partner will provide a written decision or planned 4. Shared Services Partner Decision - Within ten working days of the date the Grievance

unless or until there is a change in circumstances. decision or planned course of action articulated by the Shared Services Partner will be final, special meeting is not called to resolve it within 30 days, it will be deemed resolved and the reviewed at the next regular meeting following receipt of the request to review, or if a Grievances, if it is a topic for which an executive session is allowed. If the Grievance is not to specific individuals or incidents, and may call an executive session to discuss any will take care to preserve expectations of privacy, including avoidance of public references of the majority, following regular procedures. At all stages of this process Board members added to agenda during the Board's next meeting, and it will be added with a requisite vote School Board's next meeting. An individual Board Member can make a motion to have it Board Chair will determine whether or not to include the request on the agenda of the Chair may appoint a mediator, as appropriate, to attempt to resolve the concern. The as well as any other information they deem relevant to research or request. The Board Board of Directors. Board Members may request an additional statement from the grievant, final written decision or planned course of action, and any other relevant information to the Form, any notes or summaries of meetings or actions taken, the Shared Services Partner's Shared Services Partner will forward all documentation, including the original Grievance Shared Services Partner for review to the Board. If the grievant requests Board review, the the Shared Services Partner's decision, request that the Grievance be submitted by the decision or planned course of action, the grievant may, no later than five working days after 5. School Board Review - If the grievant is not satisfied with the Shared Services Partner's

there is not a change in circumstances, any Grievance Form filed on a matter that is circumstances and the grievant will be required to initiate the process from the beginning. If resolved may be ignored or simply disposed of with a response from the Shared Services considered resolved. Any future consideration of the matter will require a change in Grievance, or a decision not to review a Grievance, will be final and the matter will be 6. School Board's Decision – Any decision by the Board at the conclusion of considering a Partner that the matter is deemed resolved.

in the position of making a decision should reserve judgment until all of the information has been opportunity to provide information, evidence, and a response to any concerns or allegations. Those At each stage of the grievance process both sides of a concern should be given an equal

Partner or Board of Directors as needed, or by mutual agreement of those involved. reviewed and considered. Any timelines provided herein may be extended by the Shared Services

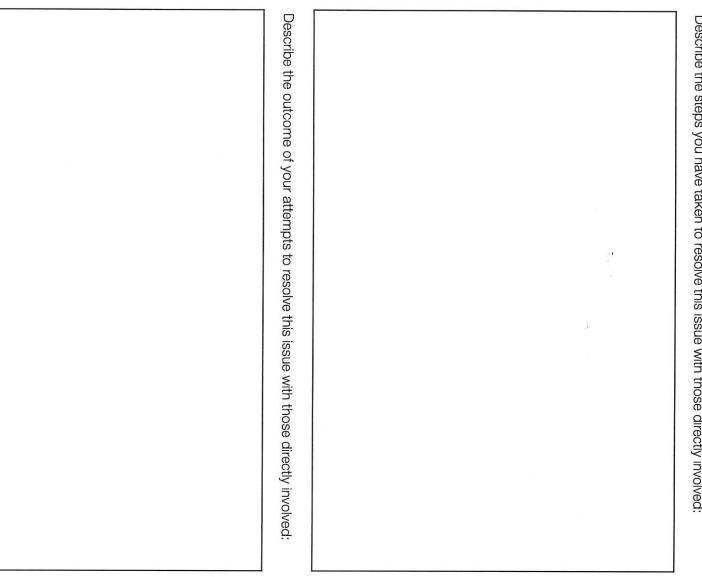
School Grievance Form

secretary with the term "Grievance" and the date in the Subject line. with "Grievance" written on the outside; or email a copy to the Shared Services Partneror his/her Please complete each section of this form and submit to the School's front office in an envelope

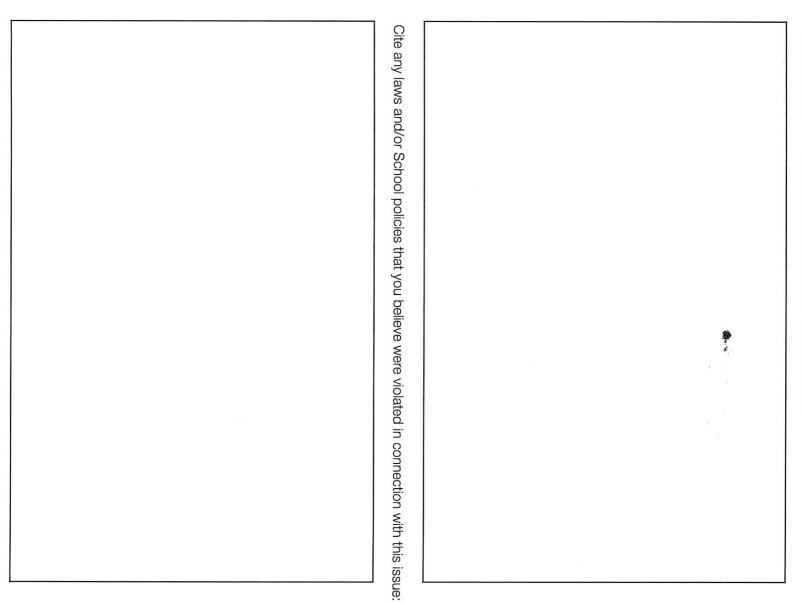
Are you a parent of a student at the School? Yes		Date:	Name:
No	No		
	Are you a parent of a student at the School? Yes No	No	No

below, please attach your response to this document. Please attach any additional documentation. If there is insufficient space to respond to a question

Provide a brief summary of the issue, including the names of those directly involved:



Describe the steps you have taken to resolve this issue with those directly involved:



Explain the reasons why you were not satisfied with the outcome:

Explain what, specifically, you want to be reviewed and/or changed about the outcome:



Appendix I: Waivers

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Contact Information

School Name: Wildflower Montessori Public Schools of Colorado - Grand Valley

School Address (mailing): NA

Charter School Waiver Contact Name: Emma Reicks

Charter School Waiver Contact Phone Number: 970-270-8383

Charter School Waiver Contact Email: emma@cactusbloommontessori.org

District 51 Waiver Contact Name: Dan Bunnell

District 51 Waiver Contact Phone Number: 970-254-5100

District 51 Waiver Contact Email: dan.bunnell@d51schools.org

Pursuant to the Charter Schools Act, Wildflower Montessori Public Schools of Colorado (WMPSC) requests the following waivers to be applied, as listed below, and is committed to complying with all laws and policies that are not waived in this Section or not named as State or D51 automatic waivers. Each of the statutes are labeled and described with an adequate replacement plan to follow that WMPSC will adhere to. Each of the waivers listed below will be crucial to the operation of WMPSC and help maintain the mission, vision, and objectives of our program. Although a replacement plan is identified with each waiver requested, additional replacement policies and refinement of the noted plans will occur prior to the start of the charter's operations, with input from the Teacher Leaders and Board of Directors. We do not foresee any of our waivers to have a

financial impact on the State or D51.



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The following table outlines the Automatic Waivers granted to charter schools in Colorado to which we will accept. We will accept all of the automatic District Waivers.

State Statute Citation 22-32-109(1)(f), C.R.S.	Description Local board duties concerning selection of staff and pay
22-32-109(1)(t), C.R.S.	Determine educational program and prescribe textbooks
22-32-110(1)(h), C.R.S.	Local board powers-Terminate employment of personnel
22-32-110(1)(i), C.R.S.	Local board duties-Reimburse employees for expenses
22-32-110(1)(j), C.R.S.	Local board powers-Procure life, health, or accident insurance
22-32-110(1)(k), C.R.S.	Local board powers-Policies relating the in-service training and official conduct
22-32-110(1)(ee), C.R.S.	Local board powers-Employ teachers' aides and other non-certificated personnel
22-32-126, C.R.S.	Employment and authority of principals
22-33-104(4), C.R.S.	Compulsory school attendance-Attendance policies and excused absences
22-63-301, C.R.S.	Teacher Employment Act- Grounds for dismissal
22-63-302, C.R.S.	Teacher Employment Act-Procedures for dismissal of teachers
22-63-401, C.R.S.	Teacher Employment Act-Teachers subject to adopted salary schedule
22-63-402, C.R.S.	Teacher Employment Act-Certificate required to pay teachers
22-63-403, C.R.S.	Teacher Employment Act-Describes payment of salaries
22-1-112, C.R.S	School Year-National Holidays

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exhaustive, as it needs to be reviewed with the school's legal counsel prior to finalizing the charter Below are the Non-Automatic State Waivers that WMPSC is requesting. Please note this list is not contract.

Non-Automatic Waivers: Statute Description and Rationale and Replacement Plan

C.R.S. § 22-9-106: Local Board Duties Concerning Performance Evaluations

C.R.S. §22-9-108 Evaluator Training – Universities and Colleges – Duties

matters, including training personnel on evaluation practices, rather than the school district. Rationale: WMPSC must have its own evaluation system and will be responsible for these

development of staff. community. Results will support both the assessment of performance as well as growth and Connectedness and Growth and will support reflection of accountability to self and the charter referred to as the Growth and Accountability Cycle, will align with shared values of application. The evaluation system will meet the intentions of SB 10-191. Our evaluation system, Replacement Plan: WMPSC will implement its own evaluation system as outlined in this charter

Duration of Waivers: The waiver will extend for the duration of the contract

Financial Impact: WMPSC foresees no financial impact for the charter or the Authorizer

performance of the charter, as school performance is connected to the effectiveness of Teacher How the Impact of the Waivers Will be Evaluated: This waiver will be evaluated by the overall Leaders.

education model focused on academic outcomes and social emotional learning Growth and Connectedness as a strategy for achieving its mission of an authentic Montessori Expected Outcome: Implementing this waiver, WMPSC will live into the Wildflower values of

Non-Automatic Waivers: Statute Description and Rationale and Replacement Plan

Ratings C.R.S. § 22-2-112(1)(q)(I) Commissioner-Duties - Reporting Performance Evaluation

authorizer to CDE and has established its own measures of performance Rationale: WMPSC will be exempt from also having to report performance ratings through their



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Replacement Plan: WMPSC will send data to CDE directly

Public Schools of Colorado

Duration of Waivers: The waiver will extend for the duration of the contract

Financial Impact: WMPSC foresees no financial impact for the charter or the Authorizer

application. will be able to send data directly to CDE, including its accountability data outlined in its charter How the Impact of the Waivers Will be Evaluated: WMPSC will have its own reporting system and

Expected Outcome: WMPSC will be able to monitor its own performance and progress

Non-Automatic Waivers: Statute Description and Rationale and Replacement Plan

Contact Hours C.R.S. §22-32-109(1)(n)(II)(A) Board of Education - Specific Duties - Teacher Pupil C.R.S. §22-32-109(1)(n)(I) Board of Education – Specific Duties – School Calendar

C.R.S. §22-32-109(1)(n)(II)(B) Board of Education-Specific Duties – District Calendar

district calendar. community needs, wherever possible we will align our calendars with national holidays and the be determined by the sites and will be longer than the traditional D51 school day. To meet process. Instructional days will exceed state statute requirements. The academic school day will D51 Calendar (Appendix D_School Calendar ENG and Appendix D_School Calendar SPA) in this Rationale: WMPSC will have autonomy to create its own school calendar and will reference the

will be created by the Shared Services Partner and Teacher Leaders, in coordination with than the application deadline each year, prior to the annual lottery. community input during Fall 2022. The annual calendar and schedule will be published no later Replacement Plan: WMPSC has created a sample daily schedule in Section E and the calendar

Duration of Waivers: The waiver will extend for the duration of the contract

vendors or Food Bank of the Rockies to cater meals. require additional meals for students during the days D51 is not in session and will work with local Financial Impact: WMPSC foresees no financial impact for the charter or the Authorizer. We may

more uninterrupted work periods in class - a cornerstone of Montessori pedagogy. How the Impact of the Waivers Will be Evaluated: Implementation will allow for students to have

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social-emotional learning, and a stronger sense of community. Expected Outcome: Implementation of this strategy will lead to stronger academic gains

Public Schools of Colorado

Non-Automatic Waivers: Statute Description and Rationale and Replacement Plan

Requirement to hold a certificate C.R.S. § 22-63-201 Teacher Employment Act - Compensation & Dismissal Act -

C.R.S. § 22-63-202 Teacher Employment Act - Contracts in writing, damage provision

renewal & nonrenewal C.R.S. § 22-63-203 Teacher Employment Act - Requirements for probationary teacher,

C.R.S. §22-32-109.7 Selection of Personnel

foreign C.R.S. §22-63-205 Teacher Employment Act-Exchange of teachers out of state or

C.R.S. §22-63-204 Teacher Employment Act- End Receiving Monies from Sale of Goods

goods made on site to raise money for the charter. WMPSC will hire its own staff rights within the District and will be treated as at-will employees. WMPSC students may sell WMPSC is an at-will employer. Teachers hired within the District will not retain their employment process (Appendix H_WMPSC Draft Staff Handbook and Appendix D_Staff Evaluation Process) applicable. Grounds for dismissal will be outlined in the employee handbook staff evaluation Rationale: WMPSC will hire and dismiss teachers and staff in accordance with statute when

to State and federally mandated processes, including Conflict Resolution. our Growth and Accountability Cycles. The self-management approaches will be used in addition complete the Wildflower School Startup Journey, and all staff will be held accountable through competencies necessary to fulfill the mission of WMPSC. All WMPSC Teacher Leaders will teachers and/or administrators without certification but who possess the unique skills and program, we will prioritize training in AMI / AMS Montessori pedagogy and hire highly qualified Replacement Plan: WMPSC will hire, as appropriate, certified teachers and staff. As a Montessori

Duration of Waivers: The waiver will extend for the duration of the contract

Financial Impact: WMPSC foresees no financial impact for the charter or the Authorizer.

evaluation process for teacher leaders and staff, speaking to the effectiveness of our model How the Impact of the Waivers Will be Evaluated: WMPSC will implement a reflection and growth

training that is responsive to our community's needs and best serves the mission of our charter. Expected Outcome: WMPSC will be able to hire the best fit staff for our program with Montessor



Non-Automatic Waivers: Statute Description and Rationale and Replacement Plan

C.R.S. § 22-63-206 Teacher Employment, Compensation and Dismissal Act

transfer teachers to WMPSC or to transfer students from WMPSC to D51 district schools community-embedded charter site. No other entity, including D51, should have permissions to Journey as a process for every Teacher Leader to envision and co-create a Rationale: WMPSC has authority to select its own teachers. WMPSC uses the School Startup

priorities and the charter's mission. Replacement Plan: WMPSC will own full authority to hire its staff in alignment with organizationa

Duration of Waivers: The waiver will extend for the duration of the contract

Financial Impact: WMPSC foresees no financial impact for the charter or the Authorizer.

effectiveness of the Teacher Leaders hired by WMPSC. How the Impact of the Waivers Will be Evaluated: This waiver will be evaluated by the

building of the school community. Wildflower School Startup Journey and that are a best fit for supporting the mission and culture Expected Outcome: Teacher Leaders will be hired based on progress moving through the

Non-Automatic Waivers: Statute Description and Rationale and Replacement Plan

C.R.S. §22-32-110(1)(y) Accepting Gifts, Donations, and Grants

C.R.S. §22-32-109(1)(b) Local Board Duties

WMPSC operations in support of its mission. and procedures. The board must be able to accept these gifts and utilize them to support own finances and access school startup grants and will establish expense reimbursement policies Rationale: While WMPSC will operate with PPR funding, they will need to be able to manage their

process mission. WMPSC will establish its own financial procedures to manage its competitive bid know what goods and services it will procure and which vendors are able to support the WMPSC working to secure upon approval of the charter application. WMPSC is in the best position to operations in the earlier years. Section G: Budget and Finance outlines the grants we are currently Replacement Plan: WMPSC is in the process of securing grants to support its startup and initial



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Duration of Waivers: The waiver will extend for the duration of the contract

Public Schools of Colorado

Financial Impact: WMPSC foresees no financial impact for the charter or the Authorizer.

financial solvency of the organization and WMPSC's effective use of its resources How the Impact of the Waivers Will be Evaluated: The effectiveness of this waiver will be the

effectiveness implement its model with fidelity and adequate resources that support organizational optimal effectively manage its financials. This additional philanthropic funding will allow WMPSC to Expected Outcome: WMPSC will establish its own financial policies and procedures allowing it to

Non-Automatic Waivers: Statute Description and Rationale and Replacement Plan

assessments C.R.S. §22-7-1014(2)(a) Preschool individualized readiness plans - school readiness

the preschool program will have comprehensive data and evaluation methods established Rationale: WMPSC uses methods of evaluation in alignment with Montessori pedagogy and given

be named and evaluated through authorizer performance expectations Kindergarten readiness are Ages and Stages, and Pals. Assessments and school readiness will Pupil Performance and D: Educational Programming. Assessments planned to inform and observation methods and reputable assessments outlined in Sections F: Goals, Objective, Replacement Plan: WMPSC will evaluate student preparedness based on Montessori assessment

Duration of Waivers: The waiver will extend for the duration of the contract

Financial Impact: WMPSC foresees no financial impact for the charter or the Authorizer.

evaluation and relevant assessments administered per our authorizer performance expectations student performance and readiness for Kindergarten using Montessori methodologies of How the Impact of the Waivers Will be Evaluated: Teacher Leaders will have deep awareness of

methodologies of observations and evaluation. and will adjust programs and individual student plans based on assessment, and Montessori Expected Outcome: Teacher Leaders will be well informed of student readiness for Kindergarten

Non-Automatic Waivers: Statute Description and Rationale and Replacement Plan



C.R.S. § 22-33-105(7)(b) Process for Disciplinary Appeals

Rationale: As a D51 charter school, the school's governing board must have the ability to hear disciplinary and related appeals under C.R.S. § 22-33-105(2)(c).

Replacement Plan: The charter contract delegates the authority to implement the School Attendance Law of 1963 to the school administration, which is consistent with state law; however, as opposed to D51 carrying out the functions, the governing board of the school will carry out those functions. To ensure that the school is meeting the intent of the law, the school will involve its legal counsel and D51 in any appeals to the governing board to ensure that students are being afforded appropriate due process. The school will develop a policy for carrying out the requirements of C.R.S. § 22-33-105 for review and approval by D51. In addition, the school will report expulsion data pursuant to C.R.S. § 22-33-105(2.5).

Duration of Waivers: The waiver will extend for the duration of the contract.

Financial Impact: The school anticipates that the requested Waiver will have minimal financial impact on the school and no financial impact on D51.

How the Impact of the Waivers Will be Evaluated: The school will be required to record all data involving suspensions and expulsions with access for review by both D51 and the school's governing board. In addition, the school's governing board will develop policies and procedures for suspensions, expulsions, and denial of admission for review and approval by D51.

Expected Outcome: The outcome will be a fair and supportive process for the school to make appropriate determinations regarding the School Attendance Law of 1963 at the local level, with administrative oversight by D51.

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WMPSC respectfully requests a waiver from D51 policies that do not apply to our model and program:

- Section B: School Board Governance and Operation
- Section G: Personnel
- Board Policy DH: Bonded Employees and Officers. WMPSC commits to adopting a replacement policy that meets or exceeds the requirements of Section C.R.S. § 22-32-109(1)(h).
- Policy JCA/JFBB and JCA/JFBB-R: WMPSC will develop its enrollment policy and operate its lottery in compliance with state law.



- Hartin

WMPSC requests that D51 exercise good faith when adopting future District policies, procedures, rules and regulations and gives WMPSC proper notice policies, procedures, or regulations that may materially conflict with WMPSC's mission and educational program.

What direction do the windows face? Note that West and South are usually best. Are there existing planters or space to put planters near windows (consider inside and outside the space)?
What size are the windows?
Windows
Are there closets or space for closets nearby entrances?
Is there space for parents to stand and wait during student drop-off and pick-up?
Is there space next to the main entry way for cubbies?
Is there a separate entrance that could be used by teacher leaders and staff?
Is there a security alarm?
How many entrances are there?
Entrances + Entryway
Is the street particularly busy? Foot traffic? Car traffic?
Is there nearby parking, a loading zone, or a side street to support student drop-off and pick-up?
What are the adjacent businesses?
Street
Prior Use:
Address:
Property Details

х.

5

Outdoor Space
Is there a patio or 3 season porch you could use for indoor/outdoor flow?
Is there a connected outdoor space?
Is there a parking lot you might convert into an outdoor space?
Is it located within walking distance to a community or urban garden?
Is there space for school garden?
Is there ample room on the street to add a parklet or planters to engage passersby and children?
Classroom Space
How big is the room that would serve as the classroom?
What are the existing wall materials?
What kind of lighting is installed?
What are the existing floor materials?
What is the ceiling condition (exposed, acoustical tile, other)?
Plumbing (Bathrooms, Sinks, Kitchenette)
What is the water/sewer connection size (1", 2", etc.)?
How many bathrooms are there?
Where are the bathrooms located relative to the classroom space?
How many fixtures are there? What height are the fixtures? Are any suitable for children?
How many sinks (outside of bathrooms)?
1

Any plumbing hookups?

Any washer + dryer hookups?

Is there an existing kitchenette? If not, is there space or room for a kitchenette?

Is there a dishwasher? Space and hookups for a dishwasher?

Systems

Is there air-conditioning? Heating? Both air-conditioning and heating?

What is the age and condition of the HVAC equipment? Does the owner have a maintenance agreement in place?

What is the age and condition of the building's electrical wiring?

Life Safety

Does the building have a fire alarm?

Does the building have fire sprinklers?

Are there any emergency exits?

Storage

How many closets are there?

Are there any built-in cabinets or shelves?

Is there access to a basement, attic, or other separate space for storage?

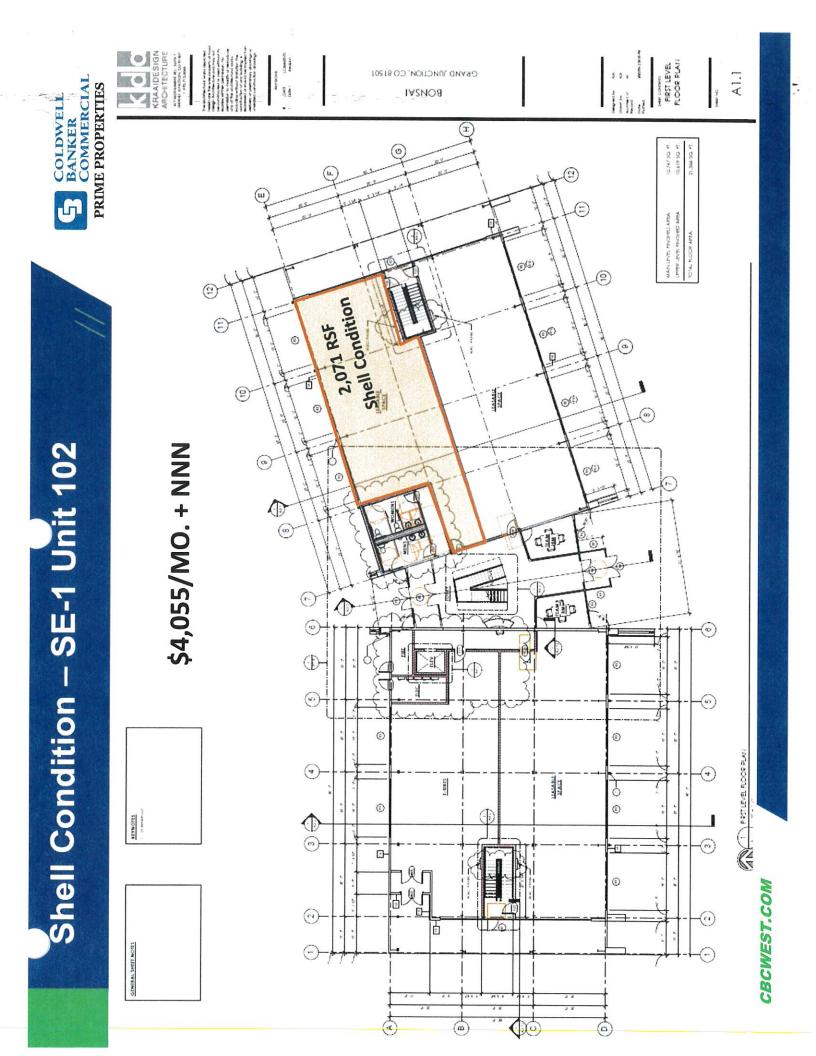
Video Tour

1601 Riverfront Drive Professional Office Space









Professional Office Space





CBCWEST.COM

Professional Office Space









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Colorado State Board of Education 201 East Colfax Ave., Suite 506 Denver, CO 80203

Honorable Members of the Colorado Board of Education,

I submit the attached resolution for the Mesa County Valley School District 51 to obtain Exclusive Chartering Authority. District 51 has worked hard to develop strong partnerships with our current charter schools. Our desire to obtain chartering authority is to partner with and support future charter organizers who may be able to offer unique opportunities to our students.

We work hard to collaborate with our current charter schools and help to close the achievement gap for all students. We have a lot to offer when partnering with charter schools, namely, professional tearning development, use of our student database, security, financial support and assistance with transferable credits. As Assistant Superintendent, I strongly believe that extensive options for students can maximize learning and supports our efforts in Mesa County Valley.

If I can provide any additional information, please contact me directly. I can be reached by email (<u>Scott.Cooper@d51schools.org</u>) or by cell phone at (970)-739-4016.

Sincerely yours,

Scott Cooper, Ed.D. Assistant Superintendent



Mesa County Valley School District No. 51

Recovery of Exclusive Chartering Authority

Board of Education Resolution 18/19: 57

Adopted: February 19, 2019

WHEREAS, in 2004 the Colorado General Assembly enacted House Bill 04-1362 into law; and

WHEREAS, under House Bill 04-1362, the District does not have exclusive authority over charter schools within their boundaries unless the Board of Education seeks a grant of such authority from the State Board of Education ("State Board") by a adopting a written resolution indicating its intent to retain or recover exclusive authority to authorize charter schools, and demonstrates a number of factual and legal matters to the State Board's satisfaction; and

WHEREAS, the Board of Education declined to seek exclusive authority over charter schools in 2004, in part because of concerns regarding the constitutionality of House Bill 04-1362, but reserved its right to seek such authority in the future; and

WHEREAS, House Bill 04-1362 has since been found to be constitutional in *Boulder Valley Sch. Dist. RE-2 v. Colo. State Bd. of Educ.*, 217 P.3d 918 cert. denied 2009 WL 3165618 (Colo. App. 2009); and

WHEREAS, the Board of Education now desires to recover exclusive authority over charter schools within its geographic boundaries; and

WHEREAS, in support of its request for a grant of such exclusive authority, the Board of Education can show a recent pattern, over a period extending at least four years prior to the date of this Resolution, of providing fair and equitable treatment to the District's charter schools through full compliance with the Charter Schools Act, Part 1 of Article 30.5, Title 22, C.R.S, including, at a minimum, the following statutory factors set out in section 22-30.5-504 (5)(a)(I), C.R.S.:

- (A) Compliance with full and accurate accounting practices and charges for central administrative overhead costs;
- (B) Compliance with sections 22-30.5-112 and 22-30.5-112.1, C.R.S., which permit a charter school to purchase, at its discretion, certain services or a combination of services;
- (C) The absence of a school district moratorium regarding charter schools or the absence of any district-wide charter school enrollment limits; and

(D) Compliance with valid orders of the state board; and

WHEREAS, the Board of Education can also demonstrate fair and equitable treatment to the District's charter schools through a combination of the following additional statutory factors:



Mesa County Valley School District No. 51

Recovery of Exclusive Chartering Authority

Board of Education Resolution 18/19: 57

Adopted: February 19, 2019

§22-30.5-504(5)(a)(II)(A), C.R.S: The distribution to charter schools authorized by the local board of a pro rata share of mill levy overrides, except for any mill levied for a particular purpose that by its express terms is intended to benefit a grade, a program, or a school and as a result, is not available to be offered to any charter school that did not participate in the mill levy proceeds;

§22-30.5-504(5)(a)(II)(B), C.R.S: The provision of assistance to charter schools to meet their facilities needs, by including those needs in local bond issues or otherwise providing available land and facilities that are comparable to those provided to other public schools students in the same grade levels within the school district;

22-30.5-504(5)(a)(II)(E), C.R.S: The lack of a policy or practice of imposing individual charter school enrollment limits, except as otherwise provided in article 36 of this title.

NOW, THEREFORE, BE IT RESOLVED, that Mesa County Valley School District 51 Board of Education hereby declares its intention to recover exclusive authority to authorize charter schools within the District's geographical boundaries; and

FURTHER RESOLVED that the Superintendent is authorized and directed to provide a copy of this Resolution to each charter school authorized by the Board, and to submit this Resolution to the State Board on behalf of the Board of Education on or after the date that all charter schools authorized by the Board have received a copy of this Resolution, and to take all other steps reasonable and necessary to pursue recovery of the Board's exclusive authority to authorize charter schools within the District's geographical boundaries in accordance with Colorado law.

I certify that the information contained herein is accurate and was adopted by the Mesa County Valley School District 51 Board of Education on February 19, 2019.

ridget Story

Assistant Secretary, Board of Education

Mesa County Valley School District 51

RELATIONS WITH CHARTER SCHOOLS

Kelated: LBD-R Adopted: February 18, 1994 Revised: February 21, 1995; March 25, 2003 Page 1 of 2

The establishing charter schools within the district which are intended to Board of Education supports efforts by parents, teachers or other persons or organizations interested in

- Expand learning opportunities for all students
- Encourage diverse approaches to learning through the use of different and innovative teaching methods
- available within the public school system Provide parents and students with expanded choices in the types of educational opportunities that are
- Encourage parental and community involvement with public schools

origin, religion, ancestry or need for special education services. constitutional provisions prohibiting discrimination on the basis of disability, race, creed, color, gender, national school district and is accountable to the Board of Education. It is subject to all federal and state laws and A charter school shall be a public, nonsectarian, nonreligious, non-home-based school which operates within the

governing attendance at a District school other than the student's assigned attendance area school (see Policy JCA/JFBB and JCA/JFBB-R). A charter school shall not charge tuition except as otherwise provided by law. application, enrollment in a charter school shall take place in accordance with Board open enrollment policy criteria Enroliment shall be open to any child who resides within the school district and who meets the nondiscriminatory specified in an approved charter application. Unless otherwise specified in an approved charter

applicant and the Board. An approved charter application shall serve as the basis for a contract to be negotiated between the charter school and the District. Each charter school shall be governed by its own governing body in a manner agreed to by the charter school

contracting for services and personnel matters. Services for which a charter school contracts with the school district shall be negotiated and provided at district cost. No rent shall be charged for use of district facilities which A charter school shall be responsible for its own operation including but not limited to preparation of a budget, may be available for the charter school

incorporate the charter application once it is approved. The contract also shall reflect all agreements between the district and the charter school including the release of the charter school from Board policies and all requests for release from state regulations which the Board and the charter school shall jointly request from the State Board of Education. The relationship between the district and the charter school shall be established by a contract which shal

meets or exceeds district and state standards. Each charter school shall have an educational program with student performance standards and curriculum that

the following school year. Another starting date may be approved by the board and the applicant. (A school year is considered to be July 1 through June 30. For example, any applications to be considered for the 2008-2009 school year, must be filed no later than 2007.) Should a deadline occur on a weekend, the following business day would be the due date. Deadlines are as follows: Applications for charter schools must be filed by these dates to be eligible for consideration to begin operations

Mesa County Valley School District 51 LBD RELATIONS WITH CHARTER SCHOOLS Revised: March 25, 2003 Page 2 of 2
a. August 15 4:30 p.m. Applications must be filed with the Board
b. Alternate Filing Deadlines.
August 1 4:30 p.m. An application may be filed with the District Accountability Committee
October 1 4:30 p.m. If the application is filed with DAC on or before August 1, the application must be submitted to the board on this date.
The period for which a new charter may be approved is a minimum of three academic years and a maximum of five academic years except that a charter school and the Board may agree to extend the charter beyond five years for the purpose of enhancing the terms of any lease or financial obligation. Renewal of a charter shall be for a period of not more than five years.
The Board of Education delegates to the SuperIntendent the authority to promulgate procedural regulations implementing this policy in accordance with State law. Such regulations shall include a schedule for receiving charter school applications which provides the district accountability committee sufficient time to review and comment on all proposed applications for charter schools prior to their submission for consideration by the Board. A conv of the schedule so established shall be made available to all intersected parties upon request.
Legal Reference:

C.R.S. 22-30.5-101 et seq. (Charter Schools Act)

Mesa County Valley School District 51

RELATIONS WITH CHARTER SCHOOLS (Procedures for Establishment) Related: LBC LBD-R

Related: LBD Implemented: February 7, 1995 Revised: October 15, 2002; March 25, 2003 Page 1 of 5

A. Establishment of a Charter School

Pursuant to the requirements of law and the procedures outlined below, a person group or organization may apply to establish a public, nonsectarian, nonreligious, non-home-based charter school to operate with the District. A charter school shall be a public school which is part of the District and shall be accountable to the Board

home-based educational program as defined by law, home-based educational program into a charter school or to create a charter school which is a nonpublic, No person, group or organization may submit an application to convert a private school or non-public,

1. Pre-filing review by District Accountability Committee

applicants and the Board. for submitting an official application or commence the time within which the Board must approve or deny an official application as provided by law. The accountability committee shall have thirty (30) days from the date of such submission to review the application and issue its comments to the shall not be considered official applications, and their submission shall not shall not toll the deadline submissions must include ten (10) copies of the application and have a cover page clearly stating "Submitted for Pre-Application Review by District Accountability Review Only." Such submissions committee for review and comment prior to filing such application with the Board of Education, Such Applicants may elect to submit their application for a charter school to the District's accountability

resides within the school district, and one person who is a parent of a student enrolled in the District. The parent must be a charter school parent if the district has a charter school. least one person with demonstrated knowledge of charter schools, regardless of whether that person For purposes of reviewing a charter school application, the accountability committee shall include at

2. Application Filing Dates

Applications for charter schools must be filed by these dates to be eligible for consideration to begin operations the following school year. Another starting date may be approved by the board and the applicant. (A school year is considered to be July 1 through June 30. For example, any applications to be considered for the 2008-2009 school year, must be filed no later than 2007.) Should a deadline occur on a weekend, the following business day would be the due date. Deadlines are as follows:

- D) August 15 4:30 p.m. Applications must be filed with the Board
- b. Alternate Filing Deadlines

	October 1		August 1
	4:30 p.m.		4:30 p.m.
application must be submitted to the board on this date.	If the application is filed with DAC on or before August 1, the	Committee (DAC) for pre-application review.	An application may be filed with the District Accountability

Filing Procedures

2 4:30 p.m. on the date of the applicable deadline by the Secretary of the Board in the Office of the Superintendent at the District's administrative building at 2115 Grand Avenue, Grand Applications shall not be accepted as timely filed with the Board unless they are received by Junction, Colorado.

Mesa County Valley School District 51 LBD-R

RELATIONS WITH CHARTER SCHOOLS (Procedures for Establishment) Page 2 of 5

0 of the application typed or printed single-sided on standard (8.5 inches wide, 11 inches long) white paper. However, if the applicant has previously submitted ten (10) copies of the same requires only five (5) copies of the application application to the accountability committee for pre-application review as described above, filing No application fees shall be charged. However, filling requires submission of fifteen (15) copies

4

must be appended to the application. All written comments issued by the District accountability committee regarding the application

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- 0 Applications which fail to meet filing requirements shall deemed incomplete
- 4 Contents of the Application

The charter school application shall be a proposed agreement and must include:

- 23 Þ possible) of the applicant's designated representative or contact person. applicable, cover page containing the name of the applicant(s) and the name, address (including, if pplicable, a current email address, if available), phone number (including fax number, if current email address, if available), phone number (including fax
- 0 A mission statement which is cui Schools Act, §22-30.5-101, et seq. mission statement which is consistent with the declared purposes set forth in the Charter
- 0 timelines for achievement of such goals, objectives and standards charter school during the first three years of operations. Such statement should include the P statement of the goals, objectives and pupil performance standards to be achieved by the
- <u>a</u> concerning the grade levels and schools in which prospective pupils are enrolled Evidence that an adequate number of parents, teachers, pupils or any combination thereof support the formation of the charter school. The applicants shall include aggregate information
- 0 standards. content standards adopted by the District, and is designed to enable each pupil to achieve such curriculum demonstrating that such program, standards and curriculum meets or exceeds any A description of the charter school's educational program, pupil performance standards and
- -Þ procedures for taking corrective action in the event that pupil performance at the charter school falls below such standards. pupil performance standards, assessments that will be used to measure pupil progress toward achievement of the school's description of the charter school's plan for evaluating pupil performance, they types of below such standards the timeline for achievement of such standards,
- Q and the District, including, but not limited to: Evidence that the plan for the charter school is economically sound for both the charter school
- A proposed budget for the term of the charter
- 23 conducted, and A description of the manner in which an annual audit of the financial and administrative operations of the charter school, including any services provided by the District, is to be
- ω or be employed in the charter school. A plan for the displacement of pupils, teachers, and other employees who will not attend

documentation to fund cash flow shortfalls. law, and cash flow projections for the first year displayed month by month, together with a plan solvent and on enrollment at 100 percent of capacity, a three percent reserve as required Proposed budgets should be based on the minimum enrollment necessary for the school to showing that the Evidence proposed <u>o</u> economic soundness school has located a should also prospective Include site that any be by ō

Mesa County Valley School District 51

RELATIONS WITH CHARTER SCHOOLS (Procedures for Establishment) Page 3 of 5

and local requirements and regulations for school facilities adequate for the proposed program, is financially feasible, and is likely to meet applicable state

- 7 operation of the charter school. extent of parental, professional educator, and community involvement in the governance and A description of the governance and operation of the charter school, including the nature and
- ---addressed with affected employees and their recognized representative, if any employees, An explanation of the relationship that will exist between the proposed charter school and its including evidence that the terms and conditions of employment have been
- j. The employment policies of the proposed charter school
- T liability and applicable insurance coverage. A proposed agreement between the District and charter school regarding their respective legal
- transportation needs of low-income and academically low-achieving pupils. and, if the charter school plans to provide transportation for pupils, a plan for addressing the A description of how the charter school plans to meet the transportation needs of the pupils
- E and a description of the criteria the charter school will use for enrollment decisions A description of the charter school's enrollment policy, consistent with the requirements of law
- ₽. A dispute resolution process meeting the requirements of the Charter Schools Act
- 0 Any additional information regarding the proposed charter school that may assist the Board evaluating the application 5
- 5. Review and Decision Process

manner: The Board shall review and make a decision regarding a timely filed application in the following

- b The Superintendent shall designate an administrative team to review the application, to provide information to the Board and applicant regarding matters subject to negotiation, and to begin the negotiation process with the applicant(s).
- σ applicant(s). However, applicants shall not be allowed to make any material modifications to the application after it is filed with the Board unless the Board acts to permit such modification at a incomplete, it shall act on behalf of the Board to request the necessary information from the The public meeting administrative team shall review the application for completeness. If an application is
- 0 required. committee which shall review the charter school application before it is considered by the Board. If such The administrative team shall refer the application to the District accountability committee has conducted a pre-filing review of the application, ПО further review shall be
- a deliberations regarding the application. After giving reasonable public notice, the Board shall hold at least two (2) community meetings in the affected areas or the entire District to obtain information to assist the Board in its
- The Board shall hold a regular or special meeting to make its decision regarding the application within seventy-five (75) days after the application is filed with the Board unless the parties have mutually agreed in writing to extend the time for the Board's consideration. Prior to making its decision, the Board shall afford the applicants and members of the public B reasonable

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Mesa County Valley School District 51 LBD-R RELATIONS WITH CHARTER SCHOOLS (Procedures for Establishment) Page 4 of 5

opportunity to be heard, and shall endeavor to determine whether approval of the application is in the best interest of the students, the District and the community.

- f. The Board shall not approve the application unless a majority of the charter school's pupils will reside in the District or in school districts having boundaries contiguous to the District.
- g. If the application is denied, the Board shall set forth in writing the grounds for denial. If the application is granted, the Board shall send a copy of the approved charter to the Colorado Department of Education within fifteen (15) days.

6. Appeal/Facilitation

The applicant may appeal the Board's decision as provided by law. However, in lieu of filing an appeal, the parties may agree to mediate any disputed issue regarding such decision by filing a notice of facilitation with the State Board of Education with 30 days of the Board's decision. The parties may continue in facilitation as long as they agree to do so. After a seven-day cooling-off period, if either party rejects facilitation, the Board will reconsider its initial action and make a final decision. The application may appeal such decision as provided by law.

7. Contract formation

In the event a charter application is approved, the Superintendent shall negotiate and present to the Board for approval a contract based on the approved application within ninety (90) days of the date of such approval, unless the parties agree to extend the contract negotiation period. The contract shall reflect the grant of a charter for a term of three years, and shall govern all aspects of the relationship between the District and the charter school. A charter contract, including the minimum and maximum charter school enrollment permitted under such contract, may not be modified except by the written approval of the Board and the governing body of the charter school.

As part of the charter contract, the charter school and the District shall agree on funding and any services to be provided by the District to the charter school. Such agreements shall conform to the requirements provided by law. Any contract approved prior to July 1, 2010 shall include a statement specifying how the charter school intends to use the one percent increase in the statewide base per pupil funding for state fiscal years 2002-2003 through 2010-2011 required by section 17 of article IX of the state constitution to raise student achievement.

The charter contract shall reflect all agreements regarding the release of the charter school from District policies and regulations, and all requests for release of the charter school from state statutes and regulations. Within ten days after the contract between the charter school and the Board is approved by the Board, any request for release from state statutes or regulations shall be delivered by the Board to the State Board of Education. If the State Board of Education grants the request, it will notify the Board and the charter school of its decision. If the State Board of Education denies the request, it will notify the Board and the charter school in writing that the request is denied and specify the reasons for denial. If notification is not received within 45 days (or 90 days, if the State Board of Education for review of the request), the request shall be deemed by state law to be granted. A waiver of state law or District policy shall be granted for the term of the charter; however, a waiver of state statutes or regulations by the State Board of Education is subject to review every two years and may be revoked if it is deemed no longer necessary.

The charter contract shall also reflect all agreements between the charter school and the District for the use of a school building and grounds, the operation and maintenance thereof, and the provision of any service, activity or undertaking by the District to the charter school. Any services for which a charter school contracts with the District shall be provided by the District at the District's cost. A charter school shall not be required to pay rent for space which is deemed available, as negotiated by contract, in District facilities. All other costs for the operation and maintenance of the facilities used by the charter school shall be subject to negotiation.

Mesa County Valley School District 51 LBD-R RELATIONS WITH CHARTER SCHOOLS (Procedures for Establishment) Page 5 of 5

B. Renewal of a Charter

The governing body of a charter school shall submit a renewal application to the Board no later than December 1 of the year prior to the year in which the charter expires. The Board shall rule by resolution on the renewal application no later than February 1 of the year in which the charter expires or by a mutually agreed date.

Renewal of a charter shall not be for a period of more than five years. The renewal application must contain a complete report on the progress of the school in achieving the goals, objectives, student performance standards, content standards and other terms of the initial application. The renewal application also must include a financial statement that discloses the costs of administration, instruction and other spending categories for the school.

A charter may not be renewed upon a determination by the Board that it is not in the best interests of students residing within the district to continue the operation of the school.

If the Board non-renews a charter, the Board shall do so in writing stating its reasons for doing so.

C. Revocation of a Charter

A charter may be revoked or non-renewed by the Board if the Board determines following a public hearing that the charter school:

- 1. Committed a material violation of any of the conditions, standards or procedures in the application.
- 2. Failed to meet or make reasonable progress towards achievement of student performance standards.
- 3. Failed to meet generally accepted standards of fiscal management.
- 4. Violated any provision of law with which the charter school was obligated to comply.

If the Board revokes a charter, the Board shall do so in writing stating its reasons for doing so.



Engage, Equip, and Empower

Subject: FW: Exclusive Chartering Authority <Jarret.Sharp@d51schools.org>; Mumaw, Kathleen <Kathleen.Mumaw@d51schools.org> Sent: Thursday, February 21, 2019 10:18 AM *To: Downs, Laurajean <Laurajean.Downs@d51schools.org>; Sharp, Jarret From: DeGeorge, Christi

Dear Charter Schools,

Board of Education to receive Exclusive Chartering Authority (ECA). * Attached you will find the collaboration between the District and Charter Schools. letter and resolution adopted by the D51 Board. We look forward to strengthening our This email is to notify you that District 51 is submitting an application to the Colorado State

Thank you,

Scott Cooper Assistant Superintendent

2115 Grand Avenue Grand Jct., CO 81501 970-254-5286 ext. 11192 970-254-5282Fax

<u>*Sent to:</u> Laurajean Downs, Principal, Mesa Valley Community School Jarret Sharp, Principal, Independence Academy Kathleen Mumaw, Principal, Juniper Ridge

<u>*Attachments included:</u> Approved Resolution Letter to CDE for request for ECA

Mesa County Valley School District No. 51 DISCRETELY PRESENTED COMPONENT UNITS COMBINING STATEMENT OF NET POSITION June 30, 2018

ASSETS Cash and investments Restricted cash and investments Due from District	\$	Independence Academy Charter School 3,554,806 631,756 20,305	\$	Juniper Ridge Community School 462,029 - 41,095	\$ Mesa Valley Community School 1,552,381	\$	Total Discretely Presented Component Units 5,569,216 631,756 61,400
Accounts receivable (less allowance) Prepaid expenses Other assets Capital assets (net of accumulated depreciation)		15,418 - - 5,990,492		54,847 51,782 7,500 1,545,427	24,401 10,105 15,000		94,666 61,887 22,500
Total assets		10,212,777		2,162,680	30,224 1,632,111	-	7,566,143 14,007,568
DEFERRED OUTFLOWS OF RESOURCES Related to pensions Related to OPEB Total deferred outflows	-	2,941,820 18,718 2,960,538		4,151,783 47,797 4,199,580	2,293,132 15,973 2,309,105	-	9,386,735 82,488 9,469,223
LIABILITIES Accounts payable Due to Agency Fund Due to District Interest payable Accrued salaries and benefits Unearned revenue Current portion of long-term liabilities		27,875 12,250 294,843 74,509 114,817 6,150 120,000		2,059 - 5,142 54,283 70,458 1,167,919	3,360 - - 106,329 -		33,294 12,250 294,843 79,651 275,429 76,608
Long term liabilities due more than one year: Compensated absences payable Notes payable Net pension liability Net OPEB liability Total liabilities	-	5,354,367 7,849,434 <u>179,242</u> 14,033,487	-	128,193 9,918,044 226,486 11,572,584	81,299 6,805,300 <u>155,404</u> 7,151,692	-	1,287,919 81,299 5,482,560 24,572,778 561,132 32,757,763
DEFERRED INFLOWS OF RESOURCES Related to pensions Related to OPEB Total deferred inflows		320,973 2,999 323,972	-	405,562 3,789 409,351	280,394 2,600 282,994	-	1,006,929 9,388 1,016,317
NET POSITION Net investment in capital assets Restricted for: Emergencies		1,147,881 103,000		249,315 89,732	30,224 86,679		1,427,420 279,411
Debt service Unrestricted Total net position	\$_	631,756 (3,066,781) (1,184,144)	\$	(5,958,722)	\$ (3,610,373) (3,493,470)	\$_	631,756 (12,635,876) (10,297,289)

The notes to the financial statements are an integral part of this statement.

Mesa County Valley School District No. 51 DISCRETELY PRESENTED COMPONENT UNITS COMBINING STATEMENT OF ACTIVITIES For the Fiscal Year Ended June 30, 2018

			Program Revenues							Net (Expense) Revenue and Changes in Net Position									
Functions/Programs		Expenses		Charges for Services		Operating Grants and Contributions		Capital Grants and Intributions	I	Independence Academy Charter School		Juniper Ridge Community School		Mesa Valley Community School		T-1-1			
Independence Academy Charter School:												301001		30000		Total			
Governmental activities: Instructional services	s	2,878,223	\$	146,738	\$	73,250	\$		\$	(2,658,235)	æ		\$						
Interest expense on long-term debt Support services;	•	225,663	*	-	Ψ	-	Ψ	-	φ	(225,663)	Ф	-	Þ	Ę	\$	(2,658,235) (225,663)			
School administration services		1,146,427		12		_		100,523		(1 DAE 004)						22.2			
Total support services	-	1,146,427		_	5		-	100,523	8	(1,045,904) (1,045,904)	-		÷		-	(1,045,904)			
Total - Independence Academy Charter School	- 7	4,250,313		146,738		73,250	20	100,523		(3,929,802)	-		2			(1,045,904) (3,929,802)			
Juniper Ridge Community School: Governmental activities:	_	10000			8 0. .				3. .	(0,020,002)			-		-	(3,929,802)			
Instructional services	\$	3,913,233	\$	114,148	\$	72,226	\$	94,556	\$		\$	(3,632,303)	æ		•	10 000 000			
Interest expense on long-term debt Support services:		61,133	Ŧ	-	Ψ	-	Ψ	-	ዋ	-	φ	(61,133)	ф		\$	(3,632,303) (61,133)			
Student support		842,601		-								(842,601)				(0.40.004)			
School administration services		334,639		-		-		-		-		(334,639)		-		(842,601)			
Business services		94,450		-		-		-		-		(94,450)		-		(334,639) (94,450)			
Operations and maintenance		250,629		-		(<u>-</u>)				-		(250,629)		-		(250,629)			
Total support services		1,522,319		-		-	_	-		-	37	(1,522,319)	2,0	-	-	(1,522,319)			
Total - Juniper Ridge Community School	-	5,496,685	1 200	114,148		72,226		94,556		-	3.5	(5,215,755)	-	-	_	(5,215,755)			
Mesa Valley Community School:											2.5				-				
Governmental activities: Instructional services	r.	2 4 4 7 6 0 0	•	4 507	•	50 000							14200	Company of the second s					
Support services:	\$	3,117,680	\$	1,587	\$	53,363	\$	95,311	5	-	\$	-	\$	(2,967,419)	\$	(2,967,419)			
Student support		813,347				27								(813,347)		(042 047)			
School administration services		85,044						_		-		-		(85,044)		(813,347) (85,044)			
Business services		106,744		-		2		170 12		-		-		(106,744)		(106,744)			
Operations and maintenance		175,901		-		-				-		-		(175,901)		(175,901)			
Total support services		1,181,036		-		-		-		-	-	-	82	(1,181,036)		(1,181,036)			
Total - Mesa Valley Community School		4,298,716		1,587	_	53,363	_	95,311	_	-		-	1	(4,148,455)		(4,148,455)			
Total component units	\$_	14,045,714	\$_	262,473	\$_	198,839	\$_	290,390	-	(3,929,802)	-	(5,215,755)	=	(4,148,455)	-	(13,294,012)			
	General revenues: State equalization not restricted to specific programs									2.777.028		2.608,706		2,630,164		0.045.000			
		Mill levy	10111	lot restricted to	she	conc programs				111,644		110,156		2,630,164		8,015,898 327,656			
	Investment earnings									4.855		524		14,924		1 20,303			
	Miscellaneous unrestricted revenue									45,864		-		-		45.864			
	Special item, capital contribution from District									154,950				-		154,950			
	Total general revenues									3,094,341		2,719,386		2,750,944	1	8,564,671			
	10.0		Change in net position							(835,461)		(2,496,369)		(1,397,511)	8	(4,729,341)			
		position - begi		g, restated					e —	(348,683)	¢	(3,123,306)	æ –	(2,095,959)	e —	(5,567,948)			
	Net positon - ending								*=	(1,184,144)	\$_	(5,619,675)	\$	(3,493,470)	\$_	(10,297,289)			

The notes to the financial statements are an integral part of this statement.