Board of Education

Mesa County Valley School District 51

Board Special Meeting Minutes

October 10, 2023

Board Special Meeting Minutes



A - Doug Lowison Mesa County Valley School District 51 Board Special Meeting: October 10, 2023 Adopted: November 14, 2023 Adopted: Loma AgeI C E A B C D E Present A A SENDA ITEMS ACINC Present A A SENDA ITEMS ACINC Present X X X X A B C DE C AGENDA ITEMS ACINC Present X X X X BOARD SPECIAL MEETING 502 p A Chick Contrad Mesa Middle Schools, Center High School and Grand Mesa and Orchard Mesa Middle Schools, Conter High School and Grand Mesa and Orchard Mesa Middle Schools, Conter High School and Framework (SPF) Accredition rating system. Schools scoring less than forty two percent are rated as Priority Improvement Turnaround and are required to share information on the Vintide Improvement Plans (UIP) with the Board and community. A school's SPF is used to determine what is working and what is not. An explanation how a school's UIP is driven by SPF and the broad spectrum of work with the bas to done to make improvement. Stategies are docused on the areas needing the most improvement Graphics and information were shared on how improvement plans are developed through Learning Communities (LC). Mrs. Marsh thanked the principals to examine the data and ectools spits the school principals were asked to make their presentations School SCHO's SPF is being reviewed					 		Board of Education	
C - Angela Lema Board Special Meeting: October 10, 2023 Adopted: November 14, 2023 A B C D E A B C D D E A B C D D E A B C D D E A B C D D D E A B C D D D D D D D D D D D D D D								
D - Will Jones Board Special Meeting: October 10, 2023 Adopted: November 14, 2023 Adopted: November 14, 2023								
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Present x </td <td></td> <td>Δ</td> <td>R</td> <td>6</td> <td>П</td> <td>F</td> <td></td> <td></td>		Δ	R	6	П	F		
 Absent x Turnaround & Priority Improvement School Unified Improvement Plans Presentations (Clifton, Fruitvale, Nisley and Thunder Mountain Elementary Schools, Grand Mesa and Orchard Mesa Middle Schools, Center High School and Grand River Academy Mts. Jennifer Marsh, Chief Academic Officer, and Mr. Paul Jebe, Site Director, shared information on the state's School Performance Framework (SPF) Accreditation ratings system. Schools scoring less than forty two percent are rated as Priority Improvement or Turnaround and are required to share information on their Unified Improvement Plans (UIP) with the Board and community. A school's SPF is used to determine what is working and what is not. An explanation how a school's UIP is driven by SPF and the broad spectrum of work which has to be done to make improvements was shared, noting in most cases growth usually precedes achievement. Site directors work with principals to examine the data and ensure that the schools major improvement Strategies are focused on the areas needing the most improvement strategies are focused on the areas needing the most improvement strategies, to allow time for questions from the Board. Information was shared by all the school principals with the exception of Thunder Mountain Elementary School's SPF is being reviewed by the state with the anticipation of the school moving up a level. Ms. Amy Shepherd-Fowler, Clifton Elementary School's SPF is being reviewed by the state with the anticipation of the school moving up a level. Ms. Amy Shepherd-Fowler, Clifton Elementary School's Desting Include teaching foundational literacy skills, using Strive grouping to respond to students' needs and progress monitoring students through Dynamic Indicators of Basic Early Literacy skills. USIES or math the plan is to continue to work on the backwards plan before teaching School Tricpal. See to the points on the cloirado Measure of Academic Success (CMAS) lesting. Ms. Angela Galyon, Fruitvale Elementary Sc						-	AGENDA ITEMS	ACTION
 (Clifton, Fruitvale, Nisley and Thunder Mountain Elementary Schools, Grand Mesa and Orchard Mesa Middle Schools, Center High School and Grand River Academy Mrs. Jennifer Marsh, Chief Academic Officer, and Mr. Paul Jebe, Site Director, shared information on the state's School Performance Framework (SPF) Accreditation ratings system. Schools scoring less than forly two percent are rated as Priority Improvement or Turnaround and are required to share information on their Unified Improvement Plans (UIP) with the Board and community. A school's SPF is used to determine what is working and what is not. An explanation how a school's UIP is driven by SPF and the broad spectrum of work which has to be done to make improvements was shared, noting in most cases growth usually precedes achievement. Site directors work with principals to examine the data and ensure that the schools major improvement. Graphics and information were shared on how improvement plans are developed through Learning Communities (LC). Mrs. Marsh thanked the principals for all the work being done to make improvements and for their openness and honesty in their presentation brief, and focus on just one or two improvement strategies. to allow time for questions from the Board. Information was shared by all the school principals were asked to make their presentation brief. And focus on just one or two improvement strategies. to allow time for questions form the Board. Information was shared by all the school principals with the acception of Thunder Mountain Elementary School's SPF is being reviewed by the state with the anticipation of the school moving up a level. Ms. Amy Shepherd-Fowler, Clifton Elementary School's SPF is being foundational literacy skills, using Strive grouping to respond to students' needs and progress monitoring students on Read plans by ten percent, increase student growth by skikeen percent and student achievement by ten points on the Colorado Measure of Academic Sociol String. Improvement s		x	х	Х	х	х		5:02 p.m.
 backwards plan before teaching a unit, train teachers on how to use Reflex and Dreambox strategically and systematically and using data cycles to plan and reteach to address gaps. Ms. Angela Galyon, Fruitvale Elementary School Principal, reported last year's growth was lower than what is typical. She elaborated on working to improve reading scores by transitioning from a balanced literacy approach to a science of reading approach. For math, she spoke on renewed integrity of implementation and commitment to math instruction, with two formal data reviews each quarter, emphasizing the reteach to impact growth and 							 (Clifton, Fruitvale, Nisley and Thunder Mountain Elementary Schools, Grand Mesa and Orchard Mesa Middle Schools, Center High School and Grand River Academy Mrs. Jennifer Marsh, Chief Academic Officer, and Mr. Paul Jebe, Site Director, shared information on the state's School Performance Framework (SPF) Accreditation ratings system. Schools scoring less than forty two percent are rated as Priority Improvement or Turnaround and are required to share information on their Unified Improvement Plans (UIP) with the Board and community. A school's SPF is used to determine what is working and what is not. An explanation how a school's UIP is driven by SPF and the broad spectrum of work which has to be done to make improvements was shared, noting in most cases growth usually precedes achievement. Site directors work with principals to examine the data and ensure that the schools major improvement. Graphics and information were shared on how improvement plans are developed through Learning Communities (LC). Mrs. Marsh thanked the principals for all the work being done to make improvements and for their openness and honesty in their presentations. She noted the school principals were asked to make their presentation of the school moving up a level. Ms. Amy Shepherd-Fowler, Clifton Elementary School Principal, spoke on the goals of decreasing the number of students on Read plans by ten percent, increase student growth by sixteen percent and student achievement by ten points on the Colorado Measure of Academic Success (CMAS) testing. Improvement strategies to improve student reading include teaching foundational literacy skills, using Strive grouping to respond to students' needs and progress monitoring students through Dynamic Indicators of Basic Early 	
growth was lower than what is typical. She elaborated on working to improve reading scores by transitioning from a balanced literacy approach to a science of reading approach. For math, she spoke on renewed integrity of implementation and commitment to math instruction, with two formal data reviews each quarter, emphasizing the reteach to impact growth and							backwards plan before teaching a unit, train teachers on how to use Reflex and Dreambox strategically and systematically and using data cycles to plan and reteach to address gaps.	
highlighting the expectations and evidence based on the standards.							growth was lower than what is typical. She elaborated on working to improve reading scores by transitioning from a balanced literacy approach to a science of reading approach. For math, she spoke on renewed integrity of implementation and commitment to math instruction, with two formal data	
 Ms. Dorothy Wolf, Nisley Elementary School Principal, elaborated on the improvement strategy of implementation of inter reading at the tier one instruction level, leveraging professional learning time to look at the backwards 							Ms. Dorothy Wolf, Nisley Elementary School Principal, elaborated on the improvement strategy of implementation of inter reading at the tier one	

Board of Education A - Doug Levinson Mesa County Valley School District 51 B - Kari Sholtes C - Andrea Haitz Board Special Meeting: October 10, 2023 D - Will Jones Adopted: November 14, 2023 E - Angela Lema DE В С А ACTION AGENDA ITEMS planning protocol and looking at prioritizing standards to develop learning targets. She reported on looking at common formative assessment to determine root causes, identifying successes and gaps to plan for reteaching. Another strategy shared was utilizing data to plan small group instruction to determine foundational gaps and using evidence-based resources to create instructional plans to target specific learning needs of specific students. Ms. Kim Davis, Grand Mesa Middle School Principal, was pleased to be able to report the school has seen growth over last year in both reading and math and is close to reaching the fiftieth percentile. She reported on strategies for improvement in English language arts, noting many students are vocabulary poor, as their life experience does not expose students to a broader vocabulary, so a major improvement strategy is to focus on vocabulary development. For math, the school will be focusing on finding ways, during intervention classes, to assist students in learning and reinforcing basic math skills. Intervention classes are available for students needing assistance in English language arts and math if necessary. Ms. Davis reviewed steps to ensure staff is prepared and supported so they can teach best instruction. Dr. Danny Medved, Orchard Mesa Middle School Principal, reviewed the SPF scores for the school, noting the school was rated as approaching, with the scores having dropped from what was typical over the past several years. He reported the school has a strong group of dedicated teachers and he is confident scores will improve. Information was shared on some contributing root causes and steps to be taken, such as greater consistency in explicit planning around data informed instruction, ensuring learning is aligned with the highest leverage of standards, ensuring the assessments are correct and having high student engagement in testing. He spoke on strategies the school will be using to create a learning environment where students are active learners and are accountable to demonstrate mastery of their learning at grade level standards. Mrs. Tracy Arledge, Central High School Principal, reported the school is only 2.1 points from reaching the Performance rating and will be focusing on student testing participation. She spoke on the need to clean up student records to identify students counted toward testing, but who have left the school and failed to formally withdraw. Student attendance is another area the school will be looking at to ensure all students are in attendance during testing or are provided other options to test. The school will be holding a boot camp for students to prepare for the Scholastic Assessment Test (SAT) or Pre-Scholastic Assessment Test (PSAT) in the spring. The school's goal is to get every student possible tested. Mr. Steve States, Grand River Virtual Academy, reported the school was dropped one level to Priority Improvement due to a low participation rate. He shared information on a yearlong informational campaign the school will be doing to express the benefits of testing. The school will also be reviewing student enrollment data to identify students who are expected to participate in state testing. During spring conferences information will be shared with students and parents on the benefits of testing and the testing schedule. Following

testing, and prior to make-up testing, students who did not test will be contacted

- A Doug Levinson
- B Kari Sholtes
- C Andrea Haitz
- D Will Jones
- E Angela Lema

Board of Education Mesa County Valley School District 51 Board Special Meeting: October 10, 2023 Adopted: November 14, 2023

ACTION ACTION and information shared about make-up testing or completion of the testing refusal form. Mrs. Marsh, Mr. Jebe and the principals answered questions from the Board regarding: • Mrs. Marsh, Mr. Jebe and the principals answered questions from the Board regarding: • The differences and focuses between the District Performance Framework and School Performance Framework and how improvement strategies vary. • Supports for principals and teachers to collaborate and learn from others. • Strategies the schools are using to get buy-in from parents to allow their student to participate in the state testing and accountability from students to do their best when testing. • Backward planning being considered a best practice. • Using previous UIP's to identify what practices worked and what strategies/practices did not work. • Resources needed to improve teaching strategies and student achievement. • Review of the School Performance Framework and how school ratings are determined. She shared information of the accountability process for schools or districts who are on the clock and supports for those schools or districts. Schools or districts are placed on the clock. The school receives a rating of Printity Improvement or Turnaround and are removed from the clock once the school or district reaches an Improvement for 2022 and Printity throry comsecture years. > Me work with schools during transformation and is currently working with Nisley Elementary School as the school or district reaches an Improvement for 2022 and Printity throry comston 2023. She shared information on the supports, provided by the state, to asssist the school. > Mr. Andy S	ABCDE		
 Mrs. Marsh, Mr. Jebe and the principals answered questions from the Board regarding: The differences and focuses between the District Performance Framework and School Performance Framework and how improvement strategies vary. Supports for principals and teachers to collaborate and learn from others. Strategies the schools are using to get buy-in from parents to allow their student to participate in the state testing and accountability from students to do their best when testing. Backward planning being considered a best practice. Using previous UIPs to identify what practices worked and what strategies/practices did not work. Resources needed to improve teaching strategies and student achievement. Review of the staffing model and the need for qualified staff. Colorado Department of Education Four Year Watch Presentation Ms. Jenny Hinkle Colorado Department of Education School Transformation Specialist, explained aspects of the School Performance Framework and how school ratings are determined. She shared information of the accountability process for schools or district swing are on the clock and supports for those schools or districts. Schools are in the clock when a school or district receives a rating of Priority Improvement or Turnaround and are removed from the clock once the school or district receives a rating of 2020 and 2021 due to the pandemic) Improvement for 2022 and Priority Improvement for 2022 and 2021 due to the pandemic) Improvement for 2022 and Priority Improvement for State Board, and ad 2019, (ratings were paused for 2020 and 2021 due to the pandemic) Improvement for 2022 and Priority Improvement for 2022 and Priority Improvement for 2022 and Priority Improvement for State Board, and a directive from the State Board on a patiway to be followed. He shared information on the make up of the State Board on a patiway to be followed. He shared information on the make up		AGENDA ITEMS	ACTION
		 and information shared about make-up testing or completion of the testing refusal form. Mrs. Marsh, Mr. Jebe and the principals answered questions from the Board regarding: The differences and focuses between the District Performance Framework and School Performance Framework and how improvement strategies vary. Supports for principals and teachers to collaborate and learn from others. Strategies the schools are using to get buy-in from parents to allow their student to participate in the state testing and accountability from students to do their best when testing. Backward planning being considered a best practice. Using previous UIP's to identify what practices worked and what strategies/practices did not work. Resources needed to improve teaching strategies and student achievement. Review of the staffing model and the need for qualified staff. 2. Colorado Department of Education Four Year Watch Presentation Ms. Jenny Hinkle Colorado Department of Education School Transformation Specialist, explained aspects of the School Performance Framework and how school a districts who are on the clock when a school or district receives a rating of Priority Improvement or Turnaround and are removed from the clock noce the school or district reaches an Improvement rating or higher for two consecutive years. She works with schools during transformation and is currently working with Nisley Elementary School, as the school is on a year four of the clock. The school received a Priority Improvement of Education Accountability Pathways Director, presented virtually. He spoke on the steps included a State Review Panel, the school seep the state school and active the school and priority Improvement for Education Accountability Pathways Director, presented virtually. He spoke on the steps included a State Review Panel, the school seep the state on the clock. The school received a Priority Improvement of Education Ac	
4. Adjournment 7:07 p.m.		None at this time.	

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						AGENDA ITEMS	ACTION
						Amy Navarette, Assistant Secretary Board of Education	

School Improvement BOE Presentation

October 10, 2023

Tonight's Presentation

Tonight's purpose is to inform our community about the D51 schools that have received a state rating of Priority Improvement(PI) or Turnaround(T) and what the schools' plans for success are.

This School Board Report is a process required by the Colorado Department of Education.



What does it mean to receive this rating?

Accreditation Category Plan Type

Accredited (District) or Performance Plan (School)

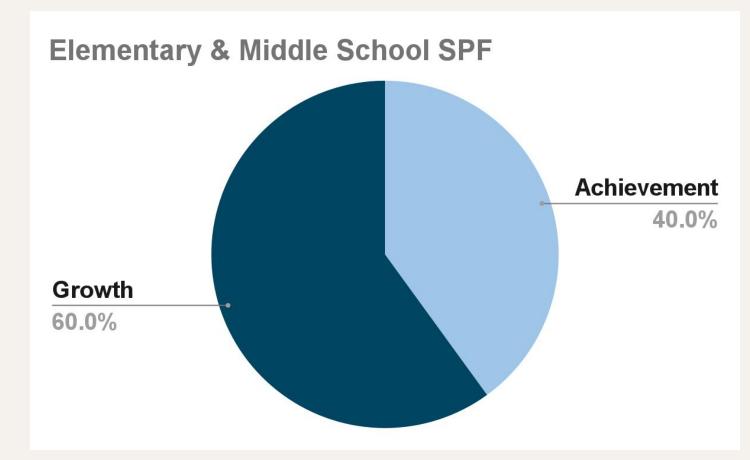
Accredited w/Improvement Plan (District) or Improvement Plan (School)

Accredited w/Priority Improvement Plan (District) or Priority Improvement (School)

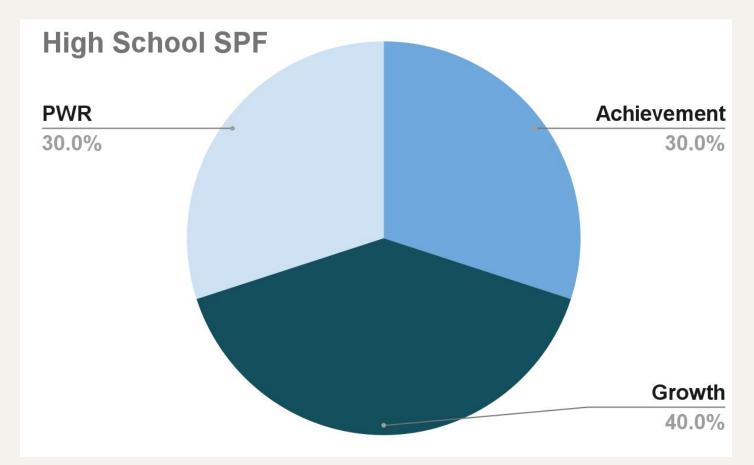
Accredited w/Turnaround Plan(District) or Turnaround Plan (School)

The school has received less than 42% of the possible points on their School Performance Framework / SPF

Composition of School/District Performance Framework



Composition of a School/District Performance Framework



Plan Type and Rating with Growth/Achievement Totals 39.4/100

Priority Improvement Plan

39.4/100 Points Earned

Year 1

The performance framework evaluates district and school performance on Academic Achievement, Academic Growth, and Postsecondary & Workforce Readiness indicators. The percentage of points earned across all indicators determines the final accreditation rating for a district or the final plan type for a school, which is displayed above. The cut points for final ratings established by the State Board of Education are shown at the right of this page. Failure to meet test participation, safety, and finance assurances may result in a rating being lowered by one level. Refer to the scoring guide near the end of this report for more details on how ratings are determined.

Indicator Rating Totals			
	Percent o	Points Earned/	
Performance Indicator	Points Earned	inible	Rating
Academic Achievement	43.8%		Approaching
Academic Growth	36.5%	21.9/60	Does Not Meet

Growth Is A Path To Improvement

40%

Achievement Points for ALL > students and for DIVERSE groups of students

60%

Growth Points for ALL students and for DIVERSE groups of students

Growth almost always precedes achievement

			Participation	Mean Scale	Percentile	Pts Earned/	
Subject	Student Group		Rate	Score	Rank	Eligible	Rating
CMAS - English	All Students	167	97.8%	734.4	38	4.00/8	Approaching
Language Arts	Previously Identified for READ Plan	42	93.5%	704.4	-	0.00/0	•
	English Learners	17	100.0%	732.4	34	0.50/1	Approaching
	Free/Reduced-Price Lunch Eligible	109	98.3%	729.4	27	0.50/1	Approaching
	Minority Students	72	97.4%	729.0	26	0.50/1	Approaching
	Students with Disabilities	32	97.1%	702.2	1	0.25/1	Does Not Mee
CMAS - Math	All Students	167	97.8%	730.0	38	4.00/8	Approaching
	English Learners	17	100.0%	727.5	33	0.50/1	Approaching
	Free/Reduced-Price Lunch Eligible	109	98.3%	724.6	26	0.50/1	Approaching
	Minority Students	72	97.4%	722.2	21	0.50/1	Approaching
	Students with Disabilities	32	97.1%	705.4	1	0.25/1	Does Not Mee
TOTAL	TOTAL	*	*	*	*	11.50/24	Approaching
ACADEMIC GR	ROWTH						
			Participat		an Growth	Pts Earned/	
	Student Group	Count	Rate	Perce	ntile/Rate	Eligible	Rating
CMAS - English	Student Group All Students	Count 43		Perce			Rating Meets
CMAS - English			Rate 78.6%	Perce	ntile/Rate	Eligible	
CMAS - English	All Students	43	Rate 78.6%	Perce	ntile/Rate 53.0	Eligible 6.00/8	Meets
CMAS - English	All Students English Learners	43 n < 20	Rate 78.6% - 80.5%	Perce	ntile/Rate 53.0 -	Eligible 6.00/8 0.00/0	Meets
CMAS - English	All Students English Learners Free/Reduced-Price Lunch Eligible	43 n < 20 32	Rate 78.6% - 80.5% -	Perce	ntile/Rate 53.0 - 56.0	Eligible 6.00/8 0.00/0 0.75/1	Meets
CMAS - English Language Arts	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students	43 n < 20 32 n < 20	Rate 78.6% - 80.5% -	Perce	ntile/Rate 53.0 - 56.0 -	Eligible 6.00/8 0.00/0 0.75/1 0.00/0	Meets
CMAS - English Language Arts	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities	43 n < 20 32 n < 20 n < 20	Rate 78.6% - 80.5% - - - 95.1%	Perce	ntile/Rate 53.0 - 56.0 - -	Eligible 6.00/8 0.00/0 0.75/1 0.00/0 0.00/0	Meets - Meets - -
CMAS - English Language Arts	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities All Students	43 n < 20 32 n < 20 n < 20 57	Rate 78.6% - 80.5% - - - 95.1%	Perce	ntile/Rate 53.0 - 56.0 - -	Eligible 6.00/8 0.00/0 0.75/1 0.00/0 0.00/0 8.00/8	Meets - Meets - -
CMAS - English Language Arts	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities All Students English Learners	43 n < 20 32 n < 20 n < 20 57 n < 20	Rate 78.6% - 80.5% - - - 95.1%	Perce	ntile/Rate 53.0 - 56.0 - - 93.0 -	Eligible 6.00/8 0.00/0 0.75/1 0.00/0 0.00/0 8.00/8 0.00/0	Meets - Meets - Exceeds
CMAS - English Language Arts	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities All Students English Learners Free/Reduced-Price Lunch Eligible	43 n < 20 32 n < 20 n < 20 57 n < 20 35	Rate 78.6% - 80.5% - - 95.1% - 92.1% 96.4%	Perce	ntile/Rate 53.0 - 56.0 - 93.0 - 92.0	Eligible 6.00/8 0.00/0 0.75/1 0.00/0 0.00/0 8.00/8 0.00/0 1.00/1	Meets - Meets - Exceeds - Exceeds - Exceeds
CMAS - English Language Arts CMAS - Math	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students	43 n < 20 32 n < 20 n < 20 57 n < 20 57 27	Rate 78.6% - 80.5% - - 95.1% - 92.1% 96.4%	Perce	ntile/Rate 53.0 - 56.0 - 93.0 92.0 93.0	Eligible 6.00/8 0.00/0 0.75/1 0.00/0 8.00/0 8.00/8 0.00/0 1.00/1 1.00/1	Meets - Meets - Exceeds - Exceeds - Exceeds
Subject CMAS - English Language Arts CMAS - Math English Language Proficiency	All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities	43 n < 20 32 n < 20 57 n < 20 35 27 n < 20	Rate 78.6% - 80.5% - - 95.1% - 92.1% 96.4% -	Perce	ntile/Rate 53.0 - 56.0 - 93.0 92.0 93.0	Eligible 6.00/8 0.00/0 0.75/1 0.00/0 8.00/0 8.00/8 0.00/0 1.00/1 1.00/1 0.00/0	Meets Meets Exceeds - Exceeds

Broad Approaches In School's Improvement Work

	CHIEVEMENT															
			Participation	Mean Scale	Percentile	Pts Earned/		n Scale Percenti			an Scale Percentil			le Percentile	Pts Earned/	
Subject	Student Group	Count	Rate	Score	Rank	Eligible		core Rank	Eligible	Rating	Score Rank	Eligible	Rating	Rank	Eligible	Rating
CMAS - English Language Arts	All Students	152	97.0%	715.0	5	2.00/8	Does Not Meet	38.2 44	4.00/8	Approaching	735.6 41	4.00/8	Approaching	38	4.00/8	Approaching
Language mes	Previously Identified for READ Plan	38	95.3%	690.2	-	0.00/0	-	25.3 18	0.50/1	Approaching	700.6 -	0.00/0	-	· ·	0.00/0	
	English Learners	n < 16	-	-	-	0.00/0		33.0 32	0.50/1	Approaching		0.00/0	-	34	0.50/1	Approaching
	Free/Reduced-Price Lunch Eligible	110	96.8%	712.4	2	0.25/1	Does Not Meet	32.9 32	0.50/1	Approaching	732.9 35	0.50/1	Approaching	27	0.50/1	Approaching
	Minority Students	75	96.4%	712.0	2	0.25/1	Does Not Meet	11.5 1	0.25/1	Does Not Meet	736.3 43	0.50/1	Approaching	26	0.50/1	Approaching
	Students with Disabilities	31	97.0%	694.7	1	0.25/1	Does Not Meet	25.1 33	4.00/8	Approaching	706.3 1	0.25/1	Does Not Meet	1	0.25/1	Does Not Meet
CMAS - Math	All Students	153	98.2%	710.3	4	2.00/8	Does Not Meet			Does Not Meet	723.6 24	4.00/8	Approaching	38	4.00/8	Approaching
	English Learners	n < 16	-	-	-	0.00/0	-	15.3 13	0.25/1			0.00/0	-	33	0.50/1	Approaching
				708.4	3	0.25/1	Does Not Meet	20.6 23	0.50/1	Approaching	718.9 14	0.25/1	Does Not Meet	26	0.50/1	Approaching
				707.3	2	0.25/1	Does Not Meet	17.1 17	0.50/1	Approaching	723.3 24	0.50/1	Approaching	21	0.50/1	Approaching
	Numer	Οι	IS I	695.9	1	0.25/1	Does Not Meet	38.1	0.25/1	Does Not Meet	593.4 1	0.25/1	Does Not Meet	1	0.25/1	Does Not Meet
TOTAL				*	*	5.50/22	Does Not Meet	* *	11.25/24	Approaching	* *	10.25/22	Approaching	*	11.50/24	Approaching
ACADEMIC	Areas c	ſ														
	AICas C	/	at	ion Media	an Growth	Pts Earned/		Median Growth	Pts Earned/		Median Growth	Dt- Found/		edian Growth	Pts Earned/	
Subject			te			Eligible		Percentile/Rate							Eligible	Rating
CMAS - Englis	Impact				ntile/Rate	Eligible		Fercentile/Rate	Eligible	Rating	Percentile/Rate	Eligible	Rating	rcentile/Rate	Eligible	
			5%		ntile/Rate 34.0	2.00/8	Rating Does Not Meet	46.0	Eligible 4.00/8	Approaching	Percentile/Rate 40.0	Eligible 4.00/8	Rating Approaching	rcentile/Rate 53.0	6.00/8	Meets
Language Art	mpaot	•	5%						4.00/8 0.50/1							
Language Art	mpaet	•	5% 5%		34.0	2.00/8		46.0 43.0 44.0	4.00/8 0.50/1 0.50/1	Approaching Approaching Approaching	40.0	4.00/8	Approaching	53.0	6.00/8	
Language Art	Minority Students	20	5% 5% 77.8%		34.0	2.00/8 0.00/0	Does Not Meet	46.0 43.0 44.0 45.0	4.00/8 0.50/1 0.50/1 0.50/1	Approaching Approaching Approaching Approaching	40.0	4.00/8	Approaching -	53.0	6.00/8 0.00/0	Meets -
Language Art	-		5% 5% 77.8% -		34.0 - 32.5	2.00/8 0.00/0 0.25/1	Does Not Meet - Does Not Meet	46.0 43.0 44.0 45.0 35.5	4.00/8 0.50/1 0.50/1 0.50/1 0.50/1	Approaching Approaching Approaching Approaching Approaching	40.0 - 37.0	4.00/8 0.00/0 0.50/1	Approaching -	53.0	6.00/8 0.00/0 0.75/1 0.00/0 0.00/0	Meets - Meets - -
Language Art	Minority Students	20			34.0 - 32.5 35.0	2.00/8 0.00/0 0.25/1 0.50/1	Does Not Meet - Does Not Meet	46.0 43.0 44.0 45.0 35.5 31.0	4.00/8 0.50/1 0.50/1 0.50/1 0.50/1 2.00/8	Approaching Approaching Approaching Approaching Approaching Does Not Meet	40.0 - 37.0 -	4.00/8 0.00/0 0.50/1 0.00/0	Approaching Approaching	53.0 - 56.0 -	6.00/8 0.00/0 0.75/1 0.00/0 0.00/0 8.00/8	Meets -
	Minority Students Students with Disabilities All Students English Learners	20 n < 20 50 n < 20	- 89.8%		34.0 - 32.5 35.0 -	2.00/8 0.00/0 0.25/1 0.50/1 0.00/0	Does Not Meet Does Not Meet Approaching	46.0 43.0 44.0 45.0 35.5 31.0	4.00/8 0.50/1 0.50/1 0.50/1 0.50/1 2.00/8 0.00/0	Approaching Approaching Approaching Approaching Approaching Does Not Meet	40.0 - 37.0 - -	4.00/8 0.00/0 0.50/1 0.00/0 0.00/0	Approaching Approaching	53.0 - 56.0 - - 93.0 -	6.00/8 0.00/0 0.75/1 0.00/0 0.00/0 8.00/8 0.00/0	Meets Exceeds
	Minority Students Students with Disabilities All Students English Learners Free/Reduced-Price Lunch Eligible	20 n < 20 50 n < 20 33	- 89.8% - 87.8%		34.0 - 32.5 35.0 - 19.5 - 23.0	2.00/8 0.00/0 0.25/1 0.50/1 0.00/0 2.00/8 0.00/0 0.25/1	Does Not Meet Does Not Meet Approaching Does Not Meet Does Not Meet	46.0 43.0 44.0 45.0 35.5 31.0 - 27.0	4.00/8 0.50/1 0.50/1 0.50/1 2.00/8 0.00/0 0.25/1	Approaching Approaching Approaching Approaching Does Not Meet Does Not Meet	40.0 - 37.0 - - 35.0	4.00/8 0.00/0 0.50/1 0.00/0 0.00/0 4.00/8	Approaching Approaching	53.0 - 56.0 - 93.0 - 92.0	6.00/8 0.00/0 0.75/1 0.00/0 0.00/0 8.00/8 0.00/0 1.00/1	Meets Meets Exceeds - Exceeds
	Minority Students Students with Disabilities All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students	20 n < 20 50 n < 20 33 28	- 89.8% - 87.8% 90.3%		34.0 - 32.5 35.0 - 19.5	2.00/8 0.00/0 0.25/1 0.50/1 0.00/0 2.00/8 0.00/0 0.25/1 0.25/1	Does Not Meet Does Not Meet Approaching Does Not Meet	46.0 43.0 44.0 35.5 31.0 - 27.0 24.5	4.00/8 0.50/1 0.50/1 0.50/1 2.00/8 0.00/0 0.25/1 0.25/1	Approaching Approaching Approaching Approaching Does Not Meet Does Not Meet Does Not Meet	40.0 - 37.0 - - - 35.0 -	4.00/8 0.00/0 0.50/1 0.00/0 0.00/0 4.00/8 0.00/0	Approaching Approaching Approaching	53.0 - 56.0 - - 93.0 - 92.0 93.0	6.00/8 0.00/0 0.75/1 0.00/0 8.00/0 8.00/8 0.00/0 1.00/1 1.00/1	Meets
CMAS - Math	Minority Students Students with Disabilities All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities	20 n < 20 50 n < 20 33 28 n < 20	- 89.8% - 87.8% 90.3%		34.0 - 32.5 35.0 - 19.5 - 23.0	2.00/8 0.00/0 0.25/1 0.50/1 0.00/0 2.00/8 0.00/0 0.25/1 0.25/1 0.25/1 0.00/0	Does Not Meet Does Not Meet Approaching Does Not Meet Does Not Meet Does Not Meet	46.0 43.0 44.0 35.5 31.0 - 27.0 24.5 30.0	4.00/8 0.50/1 0.50/1 0.50/1 2.00/8 0.00/0 0.25/1 0.25/1 0.25/1	Approaching Approaching Approaching Approaching Does Not Meet Does Not Meet	40.0 - 37.0 - - 35.0 - 33.0	4.00/8 0.00/0 0.50/1 0.00/0 0.00/0 4.00/8 0.00/0 0.25/1	Approaching Approaching Approaching	53.0 - 56.0 - 93.0 - 92.0	6.00/8 0.00/0 0.75/1 0.00/0 0.00/0 8.00/8 0.00/0 1.00/1 1.00/1 0.00/0	Meets Meets Exceeds - Exceeds
CMAS - Math	Minority Students Students with Disabilities All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities a English Language Proficiency	20 n < 20 50 n < 20 33 28 n < 20 n < 20	- 89.8% - 87.8% 90.3%		34.0 - 32.5 35.0 - 19.5 - 23.0 22.5	2.00/8 0.00/0 0.25/1 0.50/1 0.00/0 2.00/8 0.00/0 0.25/1 0.25/1 0.00/0 0.00/0	Does Not Meet	46.0 43.0 44.0 35.5 31.0 - 27.0 24.5	4.00/8 0.50/1 0.50/1 0.50/1 2.00/8 0.00/0 0.25/1 0.25/1 0.25/1 0.25/1 0.00/0	Approaching Approaching Approaching Approaching Does Not Meet Does Not Meet Does Not Meet	40.0 - 37.0 - - 35.0 - 33.0 -	4.00/8 0.00/0 0.50/1 0.00/0 4.00/8 0.00/0 0.25/1 0.00/0	Approaching Approaching Approaching Does Not Meet	53.0 - 56.0 - - 93.0 - 92.0 93.0	6.00/8 0.00/0 0.75/1 0.00/0 8.00/8 0.00/0 1.00/1 1.00/1 0.00/0 0.00/0	Meets
CMAS - Math	Minority Students Students with Disabilities All Students English Learners Free/Reduced-Price Lunch Eligible Minority Students Students with Disabilities	20 n < 20 50 n < 20 33 28 n < 20	- 89.8% - 87.8% 90.3% -		34.0 - 32.5 35.0 - 19.5 - 23.0 22.5 -	2.00/8 0.00/0 0.25/1 0.50/1 0.00/0 2.00/8 0.00/0 0.25/1 0.25/1 0.25/1 0.00/0	Does Not Meet Does Not Meet Approaching Does Not Meet Does Not Meet Does Not Meet	46.0 43.0 44.0 35.5 31.0 - 27.0 24.5 30.0	4.00/8 0.50/1 0.50/1 0.50/1 2.00/8 0.00/0 0.25/1 0.25/1 0.25/1	Approaching Approaching Approaching Approaching Does Not Meet Does Not Meet Does Not Meet	40.0 - 37.0 - - 35.0 - 33.0 - - -	4.00/8 0.00/0 0.50/1 0.00/0 4.00/8 0.00/0 0.25/1 0.00/0 0.00/0	Approaching Approaching Approaching Does Not Meet	53.0 - 56.0 - - 93.0 - 92.0 93.0	6.00/8 0.00/0 0.75/1 0.00/0 0.00/0 8.00/8 0.00/0 1.00/1 1.00/1 0.00/0	Meets

What Approaches Do These Schools Take Towards Improvement When They Are Identified?

Site Directors work with Principals to unpack their data and ensure that the schools Major Improvement Strategies are focused on the areas that need the most improvement over time.



These LCs get grounded in DATA and STUDENT WORK



They Set Quarterly Goals / Sprints Around Instruction and Student Outcomes

		Progress Monitoring > >		Student Results
	to indicate specific teams by grade level or content. Include the adult action Name? Do-Action Steps / How will you measure it?	ons they intend to take this que Due Date	arter (Do-Action Steps), and the student results they hope to Student Goal/Outcome	to achieve (Goal/Outcome). Completed
K-5 teachers	Grade	10/11/2023	Student Goal/Outcome	
Coach Principal	К	~	Other	~
HMH/Strive	Do-Action Step		Describe Goal/Outcome	
External Supports	Choose Your Own Adventure (edit)	~	Identify well below students and begin moving them ou	ut of the well below
	Describe Do-Action Step		category.	
	Training all staff in DIBELS 8 Administering BOY benchmark assessment Creating Focus Folders Begin planning for small groups using this data Dibels 8 Progress Monitoring			
K-5 teachers	Grade	10/11/2023	Student Goal/Outcome	
Coach Principal	1	~	Other	~
HMH/Strive	Do-Action Step		Describe Goal/Outcome	
External Supports	Choose Your Own Adventure (edit)	~	Identify well below students and begin moving them ou	ut of the well below
	Describe Do-Action Step		category.	
	Training all staff in DIBELS & Administering BOY Benchmark assessment Creating Focus Folders Begin planning for small groups using this data Dibels & Progress Monitoring			



And They Monitor and Adjust Instruction to Reteach and Reassess for Learning



Strategic Plan Goal/Data

		20	23/2024				
Performance Improvement			Priority Improvement	nt	Turnaround	Insufficient Data	
27 6			7		1	3	
80	%		20%	%		1%	
Improvement		Prior	ity	Tur	n Around		
BMS*		CHS		Clif	ton		
Dos Rios		Fruit∨	ale	AE	с		
Fruita 8/9		GMM	S	R-5	j		
FMS		Grand River			Insufficient Data		
Pear Park	Pear Park N		/	Gateway			
Rocky Mtn.		OMM	S	Me	sa Valley Communi	ty	

Tonight You Will Hear From

Clifton Elementary

Principal Amy Shepherd

Fruitvale Elementary

Principal Angela Galyon

Nisley Elementary

Principal Dorothy Wolf

Grand Mesa Middle School

Principal Kim Davis

Orchard Mesa Middle School

Principal Danny Medved Central High School

> Principal Tracy Arledge

Grand River Virtual Academy

Principal Steve States

And we've intentionally asked our school leaders to be brief so you can ask questions at the end



Clifton Elementary

Turnaround Plan

25/100 Points Earned

Year 1

The performance framework evaluates district and school performance on Academic Achievement, Academic Growth, and Postsecondary & Workforce Readiness indicators. The percentage of points earned across all indicators determines the final accreditation rating for a district or the final plan type for a school, which is displayed above. The cut points for final ratings established by the State Board of Education are shown at the right of this page. Failure to meet test participation, safety, and finance assurances may result in a rating being lowered by one level. Refer to the scoring guide near the end of this report for more details on how ratings are determined.

Indicator Rating Totals

	Percent of	Points Earned/	
Performance Indicator	Points Earned	Eligible	Rating
Academic Achievement	25%	10/40	Does Not Meet
Academic Growth	25%	15/60	Does Not Meet

Major Improvement Strategy # 1

Tier 1: Planning and utilization of data for reading instruction

- All teachers will implement the new core resource to ensure instruction is at grade level
- Additionally, teachers will continue to utilize the STRIVE data systems to provide targeted instruction.

Reading Goals: • Decrease Read Plans by 10% • Increase student	Action steps & agreements 1. Plan & teach foundational literacy skills 2. Use Strive grouping to respond to students' needs with foundational literacy skills 3. Progress monitor SRD students with DIBELS every 10 days 4. Identify students who can GORP by having the necessary data
growth on CMAS by 16 points • Increase student achievement on CMAS by 10 points	 Created a pacing calendar for instruction Use planning protocol before starting the HMH unit & plan for I can statements and scaffolds Create SMART goals to monitor growth Begin using data cycles to plan re-teaches to address gaps

Major Improvement Strategy # 2

Tier 1: Planning and utilization of data for math instruction

- Teachers will utilize the Learning Community structure to backwards plan to meet grade level expectations
- Teachers will use data meetings to adjust and address student learning gaps and needs

Math Goals:

 Increase student growth on CMAS by 29 points

 Increase student achievement on CMAS by 10 points Action steps & agreements

- 1. Backwards plan before teaching the unit
- 2. Train teachers on how to use Reflex and Dreambox strategically & then use them systematically
- 3.Begin using data cycles to plan re-teaches to address gaps



Priority Improvement Plan

39.4/100 Points Earned

Year 1

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Indicator Rating Totals

	Percent of	Points Earned/	
Performance Indicator	Points Earned	Eligible	Rating
Academic Achievement	43.8%	17.5/40	Approaching
Academic Growth	36.5%	21.9/60	Does Not Meet



Our staff is confident that they can equip students to make the **growth** necessary to perform at the Improvement or Performance level on our SPF in 2024. The following improvement strategies are being implemented.

- **AIM 1-**Transition from a Balanced Literacy Approach to a Science of Reading approach Tier 1-Tier 3 (Priority of Early Release PD and LC work)
 - Backwards Planning (One ¹/₂ day per quarter)
 - STRIVE Folder and Data LC's to address learning gaps
 - Aligned support from CLD, Special education, and interventionists to address growth gaps



- AIM 3-Integrity of implementation of Bridges Math at Tier 1 and Tier 2
 - Ongoing data meetings to address gaps (at least two per quarter).
 - Emphasis on the reteach
 - Emphasis on specific standards
 - Backwards planning (LC's)



Nisley Elementary

Priority Improvement Plan

34.1/100 Points Earned

Year 4

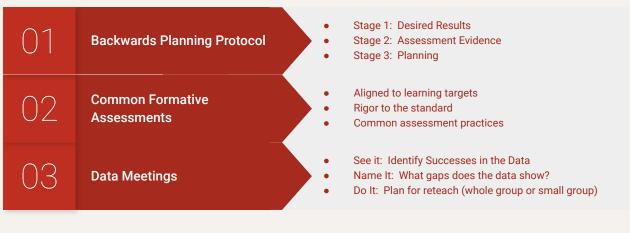
The performance framework evaluates district and school performance on Academic Achievement, Academic Growth, and Postsecondary & Workforce Readiness indicators. The percentage of points earned across all indicators determines the final accreditation rating for a district or the final plan type for a school, which is displayed above. The cut points for final ratings established by the State Board of Education are shown at the right of this page. Failure to meet test participation, safety, and finance assurances may result in a rating being lowered by one level. Refer to the scoring guide near the end of this report for more details on how ratings are determined.

Indicator Rating Totals

	Percent of	Points Earned/	
Performance Indicator	Points Earned	Eligible	Rating
Academic Achievement	34.8%	13.9/40	Does Not Meet
Academic Growth	33.7%	20.2/60	Does Not Meet

Major Improvement Strategy # 1

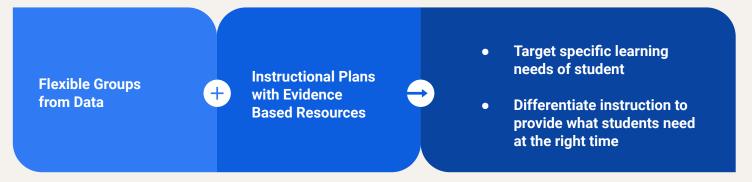
Tier 1 Instruction for Implementation of Into Reading



Leverage weekly PLC time for team planning & data meetings

Major Improvement Strategy # 3

Utilize assessment data to plan small group instruction to support Tier 1 instruction.



Small group instruction time in master schedule for both ELA and Math

Progress Monitoring Implementation Benchmarks

MIS 1: Tier 1 Instruction- Into Reading	MIS 3: Small Group Instruction	
Module Assessments	DIBELS 8	
NWEA Reading Projected RIT	NWEA	
Classroom Walkthroughs	Classroom Walkthroughs	
Observation & Feedback Cycles	Observation & Feedback Cycles	

GMMS

Priority Improvement Plan

38.7/100 Points Earned

Year 1

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Indicator Rating Totals

	Percent of	Points Earned/	
Performance Indicator	Points Earned	Eligible	Rating
Academic Achievement	25%	10/40	Does Not Meet
Academic Growth	47.9%	28.7/60	Approaching

Major Improvement Strategy #1 ELA

Increase student reading achievement through best first instruction related to informational text.

- Learning Communities will focus on reading across the content areas
- Vocabulary development
- Data Informed Instruction
- Targeted Intervention with Lit+ classes



Major Improvement Strategy #1 MATH

Increase student math achievement through best first instruction related to grade level standards.

- Learning Communities will focus on math instruction and application across the content areas
- Fluency development
- Data Informed Instruction
- Targeted Intervention with Math+ classes



Preparing & Supporting Staff to Meet Major Improvement Strategy #1

We have an aligned and focused Professional Learning Plan that will support all teachers

- Learning Communities will focus on Best First Instruction
- Partnership with Engaging Schools to create engaged classrooms
- Instructional Coaching
- Data Informed Instruction
- Observation/Feedback Cycles



Priority Improvement Plan

40.7/100 Points Earned

Year 1

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Indicator Rating Totals

OMMS

	Percent of	Points Earned/	
Performance Indicator	Points Earned	Eligible	Rating
Academic Achievement	43.8%	17.5/40	Approaching
Academic Growth	38.6%	23.2/60	Approaching



Priority Performance Challenges	Contributing Root Causes
Varied and below average student growth (34 MGP) across content areas, grade levels, and diverse groups (FRL, SPED, Minority)	-Variable planning and instruction -DII cycle initially established, but not consistently in place/ aligned across all teams and classrooms -Student engagement/ testing environment
<i>Low student achievement</i> outcomes in Math and ELA	-Varied planning and instructional design to support student accountability for and mastery of grade level standards (ex. Ensuring explicit instruction and student opportunities to respond) -Student engagement/ testing environment







Establish Effective Lesson Planning Refine Data Informed Instruction

School-wide Reading and Writing Strategies + Targeted Math and Literacy Interventions



Q1-2: Establish Consistent and Explicit Planning and Instructional Practices Linked to Grade Level Standards

Lesson Essential Elements*

- Intentional Entry Routine
- Standards Aligned Learning Target
- Explicit "I Do" teacher model
- Learning Target Aligned Exit Slip

*provide foundation for effective DII **Admin and coach reinforce and support via observation/ feedback cycles

From Planning to Data Informed Instruction

Act

Plan

Within a culture of collective responsibility

Analyze

Assess



Q2-4: Establish DII Cycle
linked to lessons, units, and IAs



<u>School-wide to Targeted Tier 2 Supports</u> Targeted Academic Interventions

- Read 180 Reading Intervention
- Targeted Math Tutoring Partnerships

School-Wide Literacy Practices

- Knights Annotation strategy
- Knights Written Response strategy

Q1-4: School-wide Reading and Writing Strategies AND Targeted Math and Reading Interventions

Central HS

Priority Improvement Plan: Decreased due to Participation

50.9/100 Points Earned

Year 2

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Indicator Rating Totals

Performance Indicator	Percent of Points Earned	Points Earned/ Eligible	Rating
Academic Achievement	44.8%	13.4/30	Approaching
Academic Growth	50%	20/40	Approaching
Postsecondary & Workforce Readiness	58.2%	17.5/30	Approaching
Assurances			
			Rating
Accountability Participation Rate			Does Not Meet 95%

CHS FALL 2023-PHASE 1

September through November

- Clean up all student records and identify students who may be counted toward testing, but who may have not come in to withdraw yet.
- As we move through Attendance Plans, Attendance Meetings, and Truancy cases, we will discuss testing options with parents when meeting about students with attendance lower than 50%.



CHS SPRING 2024-PHASE 2 January and February

- Provide information to parents at the February P/T conferences about why we believe testing is important, but also provide parent refusal forms if parents still choose that option.
- Continue to monitor our list of students expected to test to make sure we have a plan for each student on the list.

CHS SPRING 2024-PHASE 3

March and April

- During our planned Boot Camp the week after spring break, we will identify students who do not plan to test and follow up with them regarding the parent refusal process.
- After the initial test date, and before the MAKE-UP date, identify any students who did not show up for testing and who had not completed opt out forms. Contact those students and find out the reason for the no-show, and discuss with parents the need to have the student present for testing or parent refusal option. This contact will include phone calls, emails, and home visits if necessary.



Grand River Academy

Plan Type	Multi-Year SPF Repor			
Priority Improvement Plan Participat		and the second	50.8/100 Points Earned	
The performance framework evaluates district a				
and Postsecondary & Workforce Readiness indic determines the final accreditation rating for a di cut points for final ratings established by the St meet test participation, safety, and finance assu scoring guide near the end of this report for mor	Performance 50.8% Improvement Priority Imp Turnaround			
Indicator Rating Totals	Percent of	Points Earned/	_	School plan types are base on the total percentage of
Performance Indicator	Points Earned	Eligible	Rating	points earned.
Academic Achievement	50.9%	15.3/30	Approaching	
Academic Growth	58%	23.2/40	Approaching	Performance Plan:
Postsecondary & Workforce Readiness	41.1%	12.3/30	Approaching	53.0% - 100%
Assurances				
				Improvement Plan:
			Rating	42.0% - 52.9%
Accountability Participation Rate			Does Not Meet 95%	42.070-32.370

Grand River Academy- Fall

- Conduct an informational campaign. Include benefits of testing for students and families. In addition, we would provide information on the benefits of testing for planning and accountability purposes.
- Look at student records to find out who is enrolled and expected to participate in the state assessments.



Informational Campaign Throughout the Year

- Information on testing in newsletters/emails.
- Teachers will discuss how testing benefits students in advisory.
- Testing benefits will be discussed in SAC meetings.
- A page on our website will be dedicated to the importance of testing and impacts to the school and students. This includes links to the district assessment webpage.



Grand River Academy- Winter

- At February 1st Parent/Teacher Conferences we will share why testing is beneficial to the student and how it helps with accountability for the school.
- At April 4th Parent/Teacher Conferences we will identify those students who have not begun testing (CMAS). We will make sure we provide those parents with information on testing and makeup testing or parent refusal form should they make that choice.



Grand River Academy- Spring

- When testing begins and before makeup testing begins we will contact parents of student who haven't tested to provide information about makeups or to ask them to complete the parent refusal form.
- Continued informational campaign throughout the school year.



Thanks to our Principals for leading this work in their schools!

Questions/Dialogue?





Department of Education

Accountability Clock Process

Presentation to the Mesa County Valley 51 School Board

Andy Swanson Director, Accountability Pathways Jenny Hinkle School Transformation Specialist

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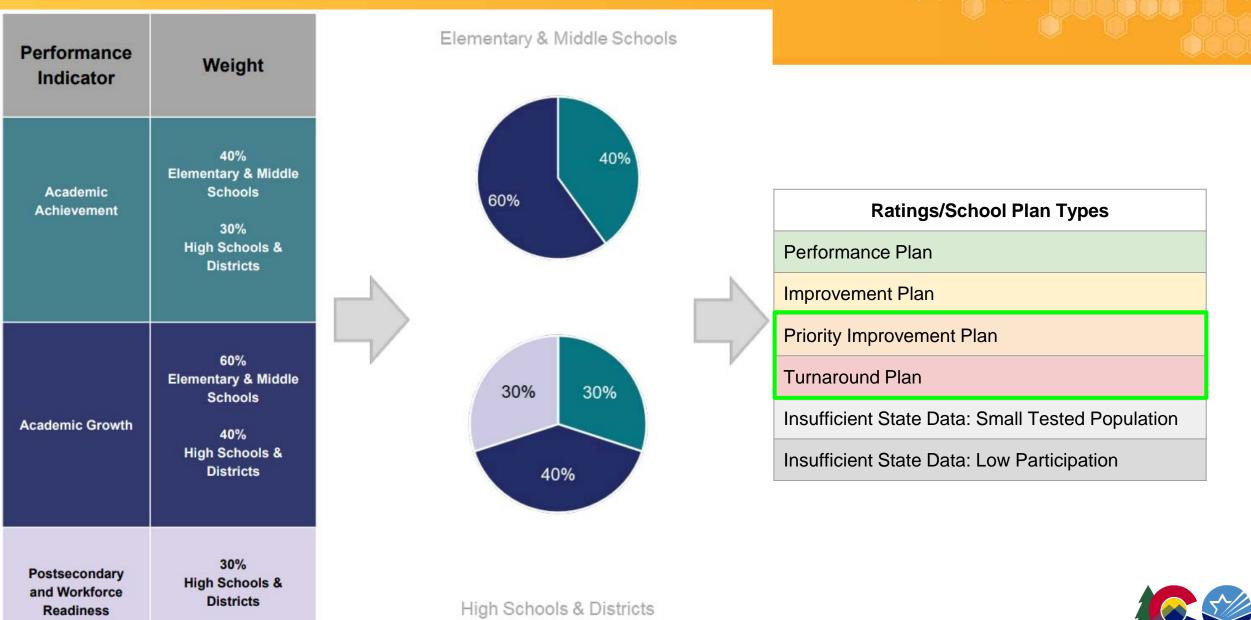




- Provide an overview of the accountability process
- Provide an overview for next steps for Nisley Elementary



Accountability Framework Overview



Accountability Key Background Knowledge

- **On the Clock** = Earned when a school/district receives a rating of Priority Improvement or Turnaround
- "Off the Clock", when school/district sustains Improvement status or higher for two consecutive years
- Schools/Districts with on the clock status are **eligible for EASI grants** to support improvement work at different stages
- 5 Consecutive Years "On the Clock" requires that a school/district come before the State Board of Education→ at this hearing, the State Board of Education will direct one of five potential "Pathways" for improvement



Overview of Mesa County Valley 51 Frameworks

Mesa 51 received a rating of Improvement

School Ratings:

SPF Rating	Number of Schools 2023
Performance	26
Improvement	6
Priority Improvement	7
Turnaround	1
Insufficient State Data	3

Mesa 51 has 8 schools currently on the accountability clock

School	Rating - Clock Status
Central High School	Priority Improvement Year 2
Clifton Elementary	Turnaround Year 1
Fruitvale Elementary	Priority Improvement Year 1
Grand Mesa Middle School	Priority Improvement Year 1
Grand River Academy	Priority Improvement Year 1
Nisley Elementary	Priority Improvement Year 4
Orchard Mesa Middle School	Priority Improvement Year 1
Thunder Mountain Elementary*	Priority Improvement Year 1



Accountability Clock Process

Level of State Intervention	Year 1	Y	′ear 4	Year 5	And Beyond
Local Accountability and Transparency	•				
Improvement Planning and Review	•				
Grants and Supports	•				
State Review Panel		(•		
State Board Hearing and Order				•	
Ongoing Progress Monitoring				•	



Nisley Elementary School Update





Where is Nisley Elementary School on the Accountability Clock?

2017	2018	2019	2020	2021	2022	2023
Priority Improvement Year 1	Priority Improvement Year 2	Priority Improvement Year 3		l due to Pandemic	Improvement *Year 3 On Watch	Priority Improvement Year 4

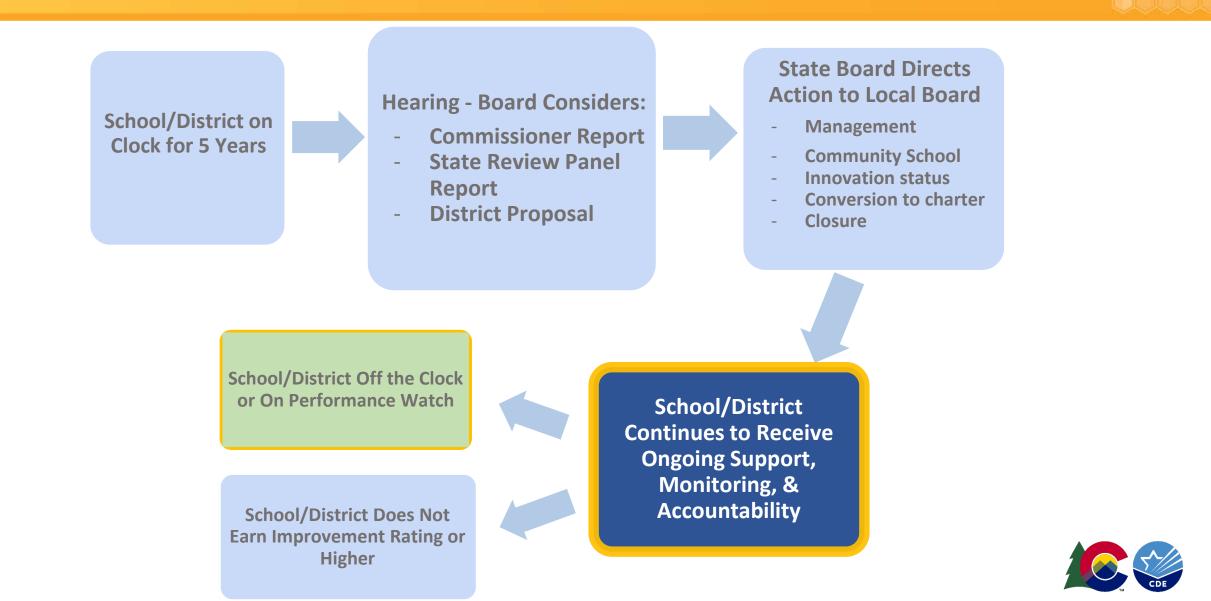
2020/2021 - Performance Frameworks completely paused

2022 - School Performance did not move schools/districts forward on the "Accountability Clock" unless there was a request to reconsider

2023 - The "Accountability Clock" resumed to normal operations



Accountability Clock Background



Overview of Possible Accountability Pathways: Year 5 Hearings

District-Run School Actions

Management by a Public/Private Entity

Innovation Status

School Closure

Conversion to a Charter School

Conversion to a Community School





The Panel is comprised of Colorado education experts that are tasked with providing CDE and the district with information evaluating implementation of the plan.

The Panel will engage in the following to evaluate implementation progress:

- Review available documents (e.g., UIP, 90 day plan, interim data)
- Conduct a 2-day site visit to interact with school and district staff and the community through interviews, focus groups, and classroom visits.

The report culminates in a recommendation for one of the statutory pathways (e.g. Innovation, Charter, Closure, Management)



State Review Panel | Criteria

Based on its critical evaluation, the SRP shall report to the Commissioner information concerning the following six (6) criteria:

Vhether leadership is adequate to implement change to improve results.	Not Effective: Developing: Effective: Highly Effective	
	Highly Effective	
Vhether the infrastructure is adequate to support school improvement.		

The readiness and apparent capacity of personnel to **plan effectively and lead the implementation of appropriate actions** to improve student academic performance within the school or district.

The readiness and apparent capacity of personnel to engage productively with and benefit from the assistance provided by an external partner.

The **likelihood of positive returns** on state investments of assistance and support to improve the performance within the current management structure and staffing.

The necessity that the public school/district remain in operation to serve students.



Next Steps

- Work with school and district leadership to develop a strong improvement plan for Nisley ES for the 2023-2024 school year
- Start researching and planning for possible pathways for Nisley Elementary that meets the needs of the school and the district.



Overview of CDE Supports

Grant Supports (EASI)

 Grant funding and supports are available through the Empowering Action for School Improvement application for any state or federally identified schools

CDE Supports

- Designated Support Lead
- Improvement Planning Support
- Prioritized Technical Assistance
- Accountability Process Support



CDE Contact Information

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Questions?

