Oak View Elementary 3-Year Operational Plan (2022-23; 2023-24; 2024-25)

2022-23 Goal Priority		Learning Work Initiatives Research, testing and development of possible initiatives	Implementation Work Initiatives Securing resources, creating processes and procedures, providing PD, and developing evaluation metrics	Standard Work Practices Established, with at least 80% applying effectively (observable)- in cont. improvement
Goal C	rans. Goal 60.7	Pilot of Literacy Curricula (SD1/SD2): ■ Teachers in grades 4 & 5.	FastBridge Screening to Intervention (SD2/SD5): • Year 2 of generating classroom-centered academic interventions for students. National Urban Alliance Site Model (SD1/SD2/SD5): • New model of NUA implementation, incorporating workshop week training, ongoing staff development, and new PLT work. Amplify Science Implementation (SD1/SD2): • Year 1 of curriculum implementation. Special Education & Multilingual Learner Shared Service Providing Model (SD1/SD2/SD4): • Use of Skills Boost time to use team approach in service providing. Skills Boost Added to Master Schedule Year 1 (SD1/SD2/SD5):	Senchmark Literacy Instruction (core) (SD1/SD2): Year 8 of curriculum implementation. Supported by walkthroughs & administrative observations. Academic Intervention (SD2/SD3): In house and AmeriCorps tutors of small group reading intervention. Assessment support. Professional Learning Teams (PLT) Work (SD1/SD2/SD5): Facilitated small group data cycles performed by teams. Data meetings to review student progress and make enhancements to daily academic/behavioral programming). Positive Behavioral Interventions & Supports (SD1/SD2): Continued work on our four positively stated expectations. Paw tickets. Monthly PBIS assemblies.

	 Coordinated intervention effort between SPED, ML, GENED academic intervention, TAG, etc. Periodic data review meetings to assess student learning growth. 	Read-A-Thon! (SD1/SD3): • Month-long, building-wide reading challenge.
Math	FastBridge Screening to Intervention	Bridges Mathematics Instruction (core)
All Students	(SD2/SD5):	(SD1/SD2):
Basic Trans.	Year 2 of generating	Year 4 of curriculum
Goal Goal	classroom-centered academic	implementation.
63.4 68.4	interventions for students, grades	Supported by walkthroughs &
*See attached addendum for more	2-5.	administrative observations.
detailed information		
	National Urban Alliance Site Model	Academic Intervention (SD2/SD3):
	(SD1/SD2/SD5):	 In house and AmeriCorps tutors
	New model of NUA	of small group math
	implementation, incorporating	intervention.
	workshop week training, ongoing	Assessment support.
	staff development, and new PLT	Постория
	work.	Professional Learning Teams (PLT) Work (SD1/SD2/SD5):
	Amplify Science Implementation	Facilitated small group data
	(SD1/SD2):	cycles performed by teams.
	Year 1 of curriculum	 Data meetings to review student
	implementation.	progress and make
		enhancements to daily
	Special Education & Multilingual Learner	academic/behavioral
	Shared Service Providing Model	programming).
	(SD1/SD2/SD4):	
	 Use of Skills Boost time to use 	Positive Behavioral Interventions &
	team approach in service	Supports (SD1/SD2):
	providing.	Continued work on our four
		positively stated expectations.
	Skills Boost Added to Master Schedule	Paw tickets.
	Year 1 (SD1/SD2/SD5):	 Monthly PBIS assemblies.
		March Mathness! (SD1/SD3):

		 Coordinated intervention effort between SPED, ML, GENED academic intervention, TAG, etc. Periodic data review meetings to assess student learning growth. 	 Month-long, building-wide mathematics challenge.
Evidence of Need: Student unexpected behaviors experienced last year included: disruptive behaviors, defiance, fleeing the classroom, physical aggression, and technology violations. The majority of our behavior data was localized to 15 students. Some progress was seen in our behavior data from Tri 1 to Tris 2 & 3, however not enough to meet last year's goals. Measured Behavior: This year, OAK will look specifically at eloping from class as our measured behavior. This behavior is being experienced by roughly 6 students with some regularity. We will track this data over the course of the school year. Baseline Data by Target Group: We will look at students in grades K-3. We may narrow this to students in	Critically assessing systems and practices that reflect our tiered approach to MTSS. Development of new pyramid of interventions by tier. Possible Pilot of Synergy Data Recording (SD4): Spring 2023? Partnership with IT to model a digital referral system through Synergy.	Catalyst Behavior Management (SD1/SD3/SD4): School-wide training in a system of classroom behavior management. Workshop week staff development and ongoing observations with coaching. Harmony SEL Instruction (SD1/SD2): Year 1 of SEL curriculum implementation. Peer Support Team (PST) (SD1/SD2): Research-based interventions for students experiencing unexpected behaviors.	Positive Behavioral Interventions & Supports (SD1/SD2):

of the student body.

2. Oak View will host at least one gathering focused on gathering family perspective on the Oak View educational experience. At least 10% of the student families will be represented.	at least one gathering focused on gathering family perspective on the Dak View educational experience. At least 1.0% of the student families will be	(SD1/SD3 ● Cl no ac	assroom Peek of the Weeks): lassrooms send home advance otices of classroom learning ctivities, home connections, tc.
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Strategic Directions (SD); please indicate the SD(s) in parenthesis behind each initiative listed above:

- 1. Create safe, welcoming, and inclusive learning environment that foster global curiosity, belonging, innovation and engagement. (SD 1)
- 2. Build and nurture a culture of achievement by providing content rich, rigorous, equitable and individualized pathways. (SD 2)
- 3. Promote inclusive participation of all of our communities and provide timely, relevant, and easily accessible communication. (SD 3)
- 4. Create a system of operational innovation, excellence, accountability and sustainability. (SD 4)
- 5. Address, acknowledge and reduce systemic disparities, barriers and inequities as we lead, develop and align our district toward continuous improvement. (SD 5)

202	2.24	Language Manda Latinations	Local and an Adams March Late Co.	Chan dand Manh Buarting
2023-24		Learning Work Initiatives	Implementation Work Initiatives	Standard Work Practices
Goal Priority		Research, testing and development of possible	Securing resources, creating processes and	Established, with at least 80% applying
		initiatives	procedures, providing PD, and developing	effectively (observable)- in cont.
			evaluation metrics	improvement
Rea	ding		Year 1 of New Literacy Curriculum	FastBridge Screening to Intervention
All Stu	udents		(SD1/SD2):	(SD2/SD5):
Basic	Trans.		 Full building-wide implementation 	 Year 3 of generating
Goal	Goal		of adopted literacy curriculum.	classroom-centered academic
				interventions for students.
*See attached add	dendum for more		Special Education & Multilingual Learner	
detailed informati	ion		Shared Service Providing Model	Academic Intervention (SD2/SD3):
			(SD1/SD2/SD4):	 In house and AmeriCorps tutors
			 Use of Skills Boost time to use 	of small group reading
			team approach in service	intervention.
			providing.	 Assessment support.
			Amplify Science Implementation	National Urban Alliance Site Model
			(SD1/SD2):	(SD1/SD2/SD5):
			Year 2 of curriculum	New model of NUA
			implementation.	implementation, incorporating
			·	workshop week training, ongoing
			Skills Boost Added to Master Schedule	staff development, and new PLT
			Year 2 (SD1/SD2/SD5):	work.
			Coordinated intervention effort	
			between SPED, ML, GENED	Positive Behavioral Interventions &
			academic intervention, TAG, etc.	Supports (SD1/SD5):
			Periodic data review meetings to	Paw tickets
			assess student learning growth.	Monthly PBIS assemblies
			assess stadent learning growth.	- Monthly Fblo assemblies
				Professional Learning Teams (PLT) Work
				(SD1/SD2/SD5):
				Facilitated small group data
				cycles performed by teams.
				 Data meetings to review student
				_
				progress and make
				enhancements to daily

			academic/behavioral programming). Read-A-Thon! (SD1/SD3): Month-long, building-wide reading challenge.
All Students Basic Trans. Goal Goal *See attached addendum for more detailed information		Amplify Science Implementation (SD1/SD2): • Year 2 of curriculum implementation. Skills Boost Added to Master Schedule Year 1 (SD1/SD2/SD5): • Coordinated intervention effort between SPED, ML, GENED academic intervention, TAG, etc. • Periodic data review meetings to assess student learning growth.	Bridges Mathematics Instruction (core) (SD1/SD2): • Year 4 of curriculum implementation. • Supported by walkthroughs & administrative observations. Professional Learning Teams (PLT) Work (SD1/SD2/SD5): • Facilitated small group data cycles performed by teams. • Data meetings to review student progress and make enhancements to daily academic/behavioral programming). Positive Behavioral Interventions & Supports (SD1/SD2): • Continued work on our four positively stated expectations.
			Paw tickets.Monthly PBIS assemblies.Monthly challenges
Student Management Evidence of Need: We project that disruptive behaviors will remain a classroom obstacle to	 MTSS Model Study (SD4): Critically assessing systems and practices that reflect our tiered approach to MTSS. 	Catalyst Behavior Management (SD1/SD3/SD4): • School-wide training in a system of classroom behavior management. Workshop week staff development	Positive Behavioral Interventions & Supports (SD1/SD2): Continued work on our four positively stated expectations. Paw tickets. Monthly PBIS assemblies.

learning beyond our first	and ongoing observations with	 Monthly challenges
year with Catalyst behavior	coaching.	, ,
management training.		SAEBRS / MySAEBRS Implementation
Disruptive behaviors include	Harmony SEL Instruction (SD1/SD2):	Year 3 (SD1):
interrupting, speaking out of		
turn, making unexpected	Year 1 of SEL curriculum	Assessments given three times a
noises, etc. We acknowledge	implementation.	year, beginning in October.
that mindfulness and		 SEL intervention groups formed
calming, especially into and	Skills Boost Added to Master Schedule	and delivered at select times of
out of transitions, should be	Year 1 (SD1/SD2/SD5):	day.
prioritized.	 Coordinated intervention effort 	
	between SPED, ML, GENED	
Measured Behavior:	academic intervention, TAG, etc.	
	Periodic data review meetings to	
Disruptive behaviors (i.e.	assess student learning growth.	
interrupting, speaking out	assess student learning growth.	
of turn, making		
unexpected noises, etc.).		
Baseline Data by Target		
Group:		
· ·		
We want to look at all		
students in the school,		
grades K-5.		
grades K-3.		
Goal:		
Relative to SY 2021-22		
Data:		
• 10% reduction in		
disruptive		
behaviors after Tri		
1.		
• 10% additional		
reduction in		
disruptive		

behaviors after Tri			
2.			
2.			
Family Engagement Evidence of Need: As we continue to build back our family engagement platform, we	OAK Dinners and Conversation (SD3/SD4/SD5): • Catered meal and table discussions around barriers to family engagement, academic achievement, etc. Transportation and childcare	OAK Science Night (SD2/SD3): • School-wide science demonstrations with vendor sales and refreshments.	Meet the teachers, family feedback stations, principal presentation, local vendor sales, food trucks.
seek to build on events that allow families to connect authentically in the life and direction of the school. The 2022-23	provided. Partnership with F.A.C.E. Team (SD3): OAK to host district-wide family		 Harvest Bingo (SD1/SD3): School-wide bingo evening in main gym. Paired with winter coat giveaway
goal of hosting one event to collect feedback should inspire our work this year	engagement events on behalf of F.A.C.E. team. Caregiver Information Session (SD3):		and non-perishable food drive. OAK Carnival (SD1/SD3): Community event with games, bouncy houses, food trucks, and
and beyond. Goal:	 Topics include: demystifying SPED, ML, academic intervention, report card data, etc. Use feedback from sessions to fuel a 		more!
Oak View will host two family engagement events that prioritize authentic feedback and empowerment for families currently navigating the K-12 school	future caregiver engagement group.		
system.	places indicate the SD(s) in parenthesis had		

Strategic Directions (SD); please indicate the SD(s) in parenthesis behind each initiative listed above:

- 1. Create safe, welcoming, and inclusive learning environment that foster global curiosity, belonging, innovation and engagement. (SD 1)
- 2. Build and nurture a culture of achievement by providing content rich, rigorous, equitable and individualized pathways. (SD 2)
- 3. Promote inclusive participation of all of our communities and provide timely, relevant, and easily accessible communication. (SD 3)
- 4. Create a system of operational innovation, excellence, accountability and sustainability. (SD 4)
- 5. Address, acknowledge and reduce systemic disparities, barriers and inequities as we lead, develop and align our district toward continuous improvement. (SD 5)

202	4-25	Learning Work Initiatives	Implementation Work Initiatives	Standard Work Practices
Goal Priority		Research, testing and development of possible	Securing resources, creating processes and	Established, with at least 80% applying
	•	initiatives	procedures, providing PD, and developing	effectively (observable)- in cont.
			evaluation metrics	improvement
Rea	ding		Skills Boost Added to Master Schedule	Year 2 of New Literacy Curriculum
All Stu	udents		Year 1 (SD1/SD2/SD5):	(SD1/SD2):
Basic	Trans.		 Coordinated intervention effort 	 Full building-wide
Goal	Goal		between SPED, ML, GENED	implementation of adopted
			academic intervention, TAG, etc.	literacy curriculum.
	dendum for more		 Periodic data review meetings to 	
detailed informati	ion		assess student learning growth.	FastBridge Screening to Intervention (SD2/SD5):
			Special Education & Multilingual Learner	 Year 4 of generating
			Shared Service Providing Model	classroom-centered academic
			(SD1/SD2/SD4):	interventions for students.
			 Use of Skills Boost time to use 	
			team approach in service	Academic Intervention (SD2/SD3):
			providing.	 In house and AmeriCorps tutors
				of small group reading
				intervention.
				 Assessment support.
				Amplify Science Implementation (SD1/SD2):
				 Year 3 of curriculum
				implementation.
				Read-A-Thon! (SD1/SD3):
				 Month-long, building-wide
				reading challenge.
Mo	ath			Bridges Mathematics Instruction (core)
All Stu	udents			(SD1/SD2):
Basic	Trans.			Year 7 of curriculum
Goal	Goal			implementation.

	Supported by walkthroughs &
*See attached addendum for more detailed information	administrative observations.
detailed information	Special Education & Multilingual
	Learner Shared Service Providing Model (SD1/SD2/SD4):
	• Use of Skills Boost time to use
	team approach in service
	providing.
	FastBridge Screening to Intervention (SD2/SD5):
	Year 2 of generating
	classroom-centered academic interventions for students.
	interventions for students.
	National Urban Alliance Site Model
	(SD1/SD2/SD5): • New model of NUA
	implementation, incorporating
	workshop week training, ongoing
	staff development, and new PLT
	work.
	Amplify Science Implementation
	(SD1/SD2): • Year 1 of curriculum
	implementation.
	Skills Boost Added to Master Schedule
	Year 1 (SD1/SD2/SD5): • Coordinated intervention effort
	between SPED, ML, GENED
	academic intervention, TAG, etc.
	Periodic data review meetings to
	assess student learning growth.

Student Management	MTSS Model Study (SD4):	Positive Behavioral Interventions &
Evidence of Need:	 Critically assessing systems and 	Supports (SD1/SD2):
	practices that reflect our tiered	 Continued work on our four
We project that disruptive	approach to MTSS.	positively stated expectations.
behaviors will remain a		 Paw tickets.
classroom obstacle to		 Monthly PBIS assemblies.
learning beyond our first two		 Monthly challenges
years with Catalyst behavior management training.		
Disruptive behaviors include		Catalyst Behavior Management
interrupting, speaking out of		(SD1/SD3/SD4):
turn, making unexpected		 School-wide training in a system
noises, etc. We acknowledge		of classroom behavior
that mindfulness and		management. Workshop week
calming, especially into and		staff development and ongoing
out of transitions, should be		observations with coaching.
prioritized.		
Measured Behavior:		Harmony SEL Instruction (SD1/SD2):
Wedsarea Beriavior.		Year 3 of SEL curriculum
Disruptive behaviors (i.e.		implementation.
interrupting, speaking out		
of turn, making		Skills Boost Added to Master Schedule
unexpected noises, etc.).		Year 1 (SD1/SD2/SD5):
, ,		Coordinated intervention effort Contract Contract
Baseline Data by Target		between SPED, ML, GENED
Group:		academic intervention, TAG, etc.
		 Periodic data review meetings to assess student learning growth.
We want to look at all		assess student learning growth.
students in the school,		SAEBRS / MySAEBRS Implementation
grades K-5. We may		Year 4 (SD1):
prioritize students in		Assessments given three times a
grades 2-4, depending on		year, beginning in October.
what the data shows us.		700.) Deg
Goal:		

Relative to SY 2023-24 Data: • 10% reduction in disruptive behaviors after Tri 1. • 10% additional reduction in disruptive behaviors after Tri 2.		SEL intervention groups formed and delivered at select times of day.
Family Engagement Evidence of Need: As we continue to build back our family engagement platform, we seek to build on events that allow families to connect authentically in the life and direction of the school. The 2023-24 goal of hosting two events to collect feedback should inspire our work this year and beyond. Goal: Oak View will host two family engagement events that prioritize authentic feedback and empowerment for	OAK Dinners and Conversation (SD3/SD4/SD5):	 Back to School Open House (SD1/SD3): Meet the teachers, family feedback stations, principal presentation, local vendor sales, food trucks. Harvest Bingo (SD1/SD3): School-wide bingo evening in main gym. Paired with winter coat giveaway and non-perishable food drive. OAK Science Night (SD2/SD3): School-wide science demonstrations with vendor sales and refreshments. OAK Carnival (SD1/SD3): Community event with games, bouncy houses, food trucks, and more!

families currently		
navigating the K-12 school		
system.		

Strategic Directions (SD); please indicate the SD(s) in parenthesis behind each initiative listed above:

- 1. Create safe, welcoming, and inclusive learning environment that foster global curiosity, belonging, innovation and engagement. (SD 1)
- 2. Build and nurture a culture of achievement by providing content rich, rigorous, equitable and individualized pathways. (SD 2)
- 3. Promote inclusive participation of all of our communities and provide timely, relevant, and easily accessible communication. (SD 3)
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- 5. Address, acknowledge and reduce systemic disparities, barriers and inequities as we lead, develop and align our district toward continuous improvement. (SD 5)

SIP Data Sheet

The School Improvement Plan priorities focus on five areas: **reading, mathematics, student behavior, family engagement, and, if applicable, graduation**. The School Improvement Plan must include: (1) the utilization of MCAs as a data point for one or more goals; (2) articulated goals related to proficiency rate(s), growth, and achievement gap reduction; (3) student behavior; (4) family engagement and, if applicable, (5) a graduation rate goal.

Guidelines

- (1) The district will insert the basic and transformational goals before the start of school using the 2022-2023 cohorts (incoming students for Fall 2022).
- (2) Basic goals represent reasonable student progress (typically district average change). Transformational goals represent the scores that are necessary to close the achievement gaps and are based on state expectations.
- (3) Initial Fall 2022 cohort index scores for grade 3 were from Spring 2021 FastBridge aReading or aMath scores. For grades 4-8, the 2021 MCA was used. For grades 10-11, cohort scores were from 2019 MCA.
- (4) Goals and targets may shift after assessment data is received to ensure they are equitable, realistic, and accurately reflect learning achieved.
- (5) Site teams should use these **guiding questions** for discussion in development of the action plan for each area of the plan:
 - a. What did the data tell you about your current state? Is this part of a longer trend?
 - b. What adult practices might be contributing to the results? What could be root causes?
 - c. What research-based actions, strategies, and interventions may help students meet the goals?
 - d. What knowledge and skills (professional learning) will adults need to support students so they can meet goals?

FastBridge Progress to Fluency

Priority One: READING Meas				asure: Proficien	cy (% Low Risk	on FastBridge)	
Column Header	Definition						
Results	Percent of students who scored at high risk or some risk in the fall who were at lo					t low risk in	
Resuits	the spring						
Basis Com!	Based on the district average percentage of students progressing from high risk or some risk						
Basic Goal	to low risk						
Transformational	Based on the h	ighest percenta	ge of students p	rogressing from	high risk or som	e risk to low	
Goal (Trans)	risk at each gra	risk at each grade within the district					
Color Coding	30% + from	15 - 29% from	5 - 14% < Basic	<5% from Basic	Basic Goal Met	Transformational	
Color County	Basic Goal	Basic Goal	Goal	Goal	basic Goal Met	Goal Met	

Current	Results	Results	Results	Results	2023 Basic	2023 Trans.
Group	Spring 2019	Spring 2020	Spring 2021	Spring 2022	Goal	Goal
KG	61%	13%	10%	38%	21%	44%
Grd 1	46%	44%	14%	28%	22%	38%
Grd 2	19%	8%	20%	21%	24%	38%

Reading (cont.)

MCA Reading Index Rates

Priority One: R	EADING			Measure:	MCA Proficienc	y (Index Rates)		
Column Header								
Index Rate		Index rate is the number of proficient students (assigned 100 points) plus the number of partially proficient students (assigned 50 points) divided by the total number of students tested Please note: non-proficient students are assigned zero points						
Results	Index rate for	Index rate for students with scores from last spring, and who were enrolled as of October 1						
Basic Goal Calculation	average index	Basic goals are based on cohort scores and are the higher of either the district average index rate change or the statewide average index rate change 2022 goals were based on the lower of the district average change and reducing non-proficiency by half in two years						
Transformational (Trans.) Goal	Basic goal plu	Basic goal plus five index rate points						
Color Coding	10+ points below basic goal	6-9 points below basic goal	1.1 to 5.9 points below basic goal	Within 1 index point of basic goal	Met basic goal	Met transform- ational goal		

Group	Results Spring	Results Spring	Results Spring	2022 Basic	2022 Trans.	Results Spring	2023 Basic	2023 Trans.
	2018	2019	2021	Goal	Goal	2022	Goal	Goal
All Students	61.4	65.4	58.7	57.1	65.4	63.1	55.7	60.7
Grade 3	53.0	68.8	53.3	57.6	68.1	62.3	44.3	49.3
Grade 4	62.9	54.4	48.9	58.8	67.0	61.2	58.0	63.0
Grade 5	71.0	75.5	73.7	54.9	61.3	65.9	65.6	70.6
AmIn/Haw						66.7		
Asian	60.5	71.4				50.0		
Black	44.7	53.4				41.9		
Hispanic	39.7	43.3				68.4		
White	79.9	76.1				72.8		
Multiracial	57.5	64.3				62.5		
ML/EL	23.0	18.2				39.1		
Spec Ed	38.5	39.1				39.3		
F/R Lunch	46.2	50.5				50.7		
Female	66.2	67.8				67.9		
Male	56.7	62.3				56.4		

Reading (cont.)

MCA Reading Proficiency

Priority One: REA	ADING Measure: MCA Proficiency (% Proficent)
Column Header	Definition
Results	% Proficient on MCA Reading for students enrolled as of October 1st
Trend	Shows directional change in proficiency from Spring 2019 to Spring 2022

Key:	
Symbol	Description
\rightarrow	Less than +/- 1.0% change in 3-Year trend from first data point to third data point
1	Increase of 1.1% or greater in 3-Year trend from first data point to third data point
\downarrow	Decrease of 1.1% or greater in 3-Year trend from first data point to third data point
	Indicates an N-size of fewer than 5 students in at least one year

Note: The 2019 results were pre-COVID.

		MCA (% Proficient)					
Group	Results Spring 2018	Results Spring 2019	Results Spring 2021	Results Spring 2022	Trend		
State	60%	60%	53%	52%	→		
All Students - District	57%	56%	51%	50%	→		
All Students - Site	52%	51%	45%	46%	→		
Am Ind	n<5	n<5	n<5	n<5	8		
Asian	40%	63%	17%	22%	+		
Black	33%	40%	32%	24%	+		
Hispanic	33%	36%	25%	46%	^		
White	76%	63%	56%	60%	+		
Multiracial	37%	50%	56%	46%	+		
EL	8%	14%	7%	11%	+		
SPED	28%	29%	28%	21%	+		
F/R Meals	35%	34%	33%	31%	+		
Female	57%	59%	45%	56%	+		
Male	47%	43%	45%	33%	+		

FastBridge Reading Growth

Priority One: REA	DING Measure: Growth (% Making F-S Natni Growth Pcti)
Column Header	Definition
Typical Growth	The percentage of students making growth from fall to spring at the 50th percentile or higher based on national growth percentiles
Aggressive Growth	The percentage of students making growth from fall to spring at the 75th percentile or higher based on national growth percentiles

Note: The percentage of students making aggressive growth are also included in the percentage of those making typical growth.

	FastBridge Res	ults Spring 2021	FastBridge Results Spring 2022			
Group	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl +)	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl +)		
All Students - Nation	50%	25%	50%	25%		
All Students - District	52%	28%	45%	21%		
All Students - Site	52%	30%	45%	26%		
Kinde rgarte n	35%	35%	38%	19%		
Grade 2	63%	63%	62%	45%		
Grade 3	58%	58%	33%	22%		
Grade 4	52%	52%	44%	21%		
Grade 5	51%	51%	44%	21%		
Am Ind	n<5	n<5	n<5	n<5		
Asian	38%	25%	37%	19%		
Black	62%	38%	51%	36%		
Hispanic	41%	26%	53%	25%		
White	52%	29%	38%	20%		
Multiracial	48%	30%	73%	50%		
EL/ML	47%	26%	55%	33%		
SPED	64%	38%	57%	36%		
F/R Meals	51%	32%	55%	31%		
Fe male	46%	28%	42%	25%		
Male	59%	33%	48%	27%		
Very Low Risk	27%	6%	17%	6%		
Low Risk	51%	30%	35%	18%		
Some Risk	44%	18%	47%	18%		
High Risk	69%	50%	68%	48%		

Math:

MCA Math Index Rates

Priority Two: M	IATHEMAT	ICS		Measure: MCA	\ Proficiency ((Index Rates)	
Column Header							
Index Rate	students (ass	ndex rate is the number of proficient students (assigned 100 points) plus the number of partially proficient tudents (assigned 50 points) divided by the total number of students tested Please note: non-proficient tudents are assigned zero points					
Results	Index rate fo	r students with	n scores from last spring, ar	nd who were enrolled as of	October 1		
Basic Goal Calculation	the statewid	Basic goals are based on cohort scores and are the higher of either the district average index rate change or the statewide average index rate change 2022 goals were based on the lower of the district average change and reducing non-proficiency by half in two years					
Transformational (Trans.) Goal	Basic goal pl	Basic goal plus five index rate points					
Color Coding	10+ points below basic goal	6-9 points below basic goal	1.1 to 5.9 points below basic goal	Within 1 index point of basic goal	Met basic goal	Met transform- ational goal	

	Results	Results	Results	2022 Basic	2022 Trans.	Results	2023 Basic	2023 Trans.
Group	Spring 2018	Spring 2019	Spring 2021	Goal	Goal	Spring 2022	Goal	Goal
All Students	65.6	70.7	59.8	57.2	71.4	55.3	58.1	63.1
Grade 3	66.3	82.3	69.3	65.6	74.1	63.8	68.3	73.3
Grade 4	68.3	65.4	46.8	66.3	76.8	65.7	57.6	62.6
Grade 5	62.1	63.6	65.3	39.8	63.1	36.5	47.8	52.8
AmIn/Haw						50.0		
Asian	65.8	60.7				32.4		
Black	41.5	48.3	40.0			27.0		
Hispanic	50.0	53.1	36.7			55.3		
White	86.2	86.1	70.3			70.6		
Multiracial	59.5	69.0	64.3			50.0		
ML/EL	36.5	19.6	6.3			26.1		
Spec Ed	46.0	54.4	38.1			34.5		
F/R Lunch	52.9	53.6	50.0			36.2		
Female	63.7	71.9	61.6			52.3		
Male	67.5	69.3	57.4			59.6		

Math (cont.)

MCA Math Proficiency

Priority Two: N	IATH Measure: MCA Proficiency (% Proficent
Column Header	Definition
Results	% Proficient on MCA Math
Trend	Shows directional change in proficiency from Spring 2019 to Spring 2022

Key:	
Symbol	Description
\rightarrow	Less than +/- 1.0% change in 3-Year trend from first data point to third data point
1	Increase of 1.1% or greater in 3-Year trend from first data point to third data point
\downarrow	Decrease of 1.1% or greater in 3-Year trend from first data point to third data point
	Indicates an N-size of fewer than 5 students in at least one year

Note: The 2019 results were pre-COVID.

	MCA (% Proficient)					
Group	Results Spring 2018	Results Spring 2019	Results Spring 2021	Results Spring 2022	Trend	
State	58%	55%	44%	46%	+	
All Students - District	54%	50%	41%	43%	→	
All Students - Site	56%	53%	44%	42%	→	
Am Ind	n<5	n<5	n<5	n<5	8	
Asian	55%	50%	17%	22%	+	
Black	26%	37%	24%	16%	+	
Hispanic	44%	31%	10%	33%	1	
White	79%	73%	61%	59%	+	
Multiracial	45%	46%	30%	38%	+	
EL	22%	10%	0%	11%	→	
SPED	33%	30%	23%	18%	+	
F/R Meals	42%	33%	28%	24%	+	
Female	53%	56%	45%	42%	+	
Male	59%	50%	42%	42%	+	

FastBridge aMath Growth

Priority Two: MA	ТН	Measure: Growth (% Making F-S Natnl Growth Pctl)		
Column Header	Definition			
Tuninal Crowth	The percentage of students	making growth from fall to spring at the 50th		
Typical Growth	percentile or higher based on national growth percentiles			
Aggressive Growth	The percentage of students	making growth from fall to spring at the 75th		
	percentile or higher based o	n national growth percentiles		

Note: The percentage of students making aggressive growth are also included in the percentage of those making typical growth

	FastBridge Res	ults Spring 2021	FastBridge Results Spring 2022		
Group	Typical Growth (50th pctl+)	Aggressive Growth (75th pctl +)	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl +)	
All Students - Nation	50%	25%	50%	25%	
All Students - District	56%	35%	51%	25%	
All Students - Site	60%	35%	47%	29%	
Grade 2	70%	44%	62%	44%	
Grade 3	51%	24%	44%	20%	
Grade 4	50%	27%	52%	36%	
Grade 5	68%	49%	27%	15%	
Am Ind	n<5	n<5	n<5	n<5	
Asian	40%	40%	43%	29%	
Black	57%	31%	45%	31%	
Hispanic	50%	33%	56%	36%	
White	64%	36%	44%	27%	
Multiracial	60%	40%	57%	26%	
EL/ML	42%	33%	58%	37%	
SPED	61%	33%	44%	30%	
F/R Meals	47%	25%	45%	32%	
Female	62%	37%	44%	24%	
Male	57%	33%	49%	35%	
Very Low Risk	53%	26%	40%	19%	
Low Risk	64%	33%	46%	27%	
Some Risk	54%	26%	44%	36%	
High Risk	65%	52%	53%	37%	