East Aurora School District 131 School Improvement Plan 2025-2026



School Name:		Beaupre Elementary		Principal Name:	Lirio Ramirez
Mission:	Inspiring Learners to ac	chieve excellence.		Vision:	Beaupre students will be empowered to reach their full potential through high academic expectations, strong partnerships with home and community, the modeling of integrity, and exposure to diversity in a safe nurturing environment.
			School Improvement	Team:	
Name:	David Ontiveros	Name:	Maria T. Hernandez	Name:	
Role:	AP	Role:	Instructional Teache	r Role:	
Name:	Lauren Linares	Name:		Name:	
Role:	Instructional Coach	Role:		Role:	
Name:	Alison Sperando	Name:		Name:	
Role:	Math Interventionist	Role:		Role:	
Name:	Angela Steffen	Name:		Name:	
Role:	SLP	Role:		Role:	
Name:	Justin Skattum	Name:		Name:	
Role:	3rd Grade Teacher	Role:		Role:	
Name:	Amanda Fishleigh	Name:		Name:	
Role:	3rd Grade Teacher	Role:		Role:	

	School Designation and Priorities								
School Designation	School Designation Commendable Report Card Year: 2024-2025								
	Report Card general findings and focus areas:								

Instruction- Guiding Principle Educational Equity and Student Achievement Numeracy Goal & Action Plan

Annual Student Numeracy SMART Goal

ES/MS: By the end of the 2025–2026 school year, Beaupre School will have 45% of students meeting their math growth goal across all reported groups/demographics, as measured by the Spring 2026 MAP Math Scores, compared to Fall 2025 MAP Math results.

Specific: Math growth

Measurable: MAP assessment
Achievable: based on historical data
Relevant: to quality tier 1 instruction

iReady (K-8)

Time-Bound: fall assessment to spring assessment

7.82%

1.54%

6.04%

	Schoolwide Current Reality by Subgroup:											
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females	
Math MAP Baseline	20.83%	10.45%	17.30%	0%	22.52%	N/A	0%	N/A	100.00%	20.69%	20.97%	
Math Achievement (MAP)	32.50%	14.93%	29.19%	23.08%	33.33%	N/A	0%	N/A	80.00%	32.76%	32.26%	
Math Growth (MAP)	48.70%	64.06%	46.30%	25%	49.70%	N/A	66.67%	N/A	100%	54.05%	43.80%	
Math Proficiency (IAR/ACT) 2024	5.70%	0%	1.90%	0%	5.75%	N/A	N/A	N/A		10.30%	2%	
Math Growth (IAR/ACT) 2024	10.75%	14.29%	15.25%	0%	11.49%	0%	N/A	N/A		14.29%	7.84%	
Math Proficiency (IAR/ACT) 2025												
Math Growth (IAR/ACT) 2025												
Math Grades Proficient or Higher												

Priority Teaching Practices

8.52%

N/A

N/A

10.53%

10.26%

5.56%

For this section identify 1-2 Priority Teaching Practices that you will use to move from your current reality to your identified goal above. Please explain why this practice was selected and how you believe it will impact this specific goal.

- 1. Build teacher capacity to explain content through modeling for effective use of language.
- 2. Build teacher capacity to scaffold learning to make content accessible for all learners.

		Ad	ction Planning			
Action Steps & subtasks (insert more rows as needed, related to monitoring data/ PD- in sequential order	Dates to be Implemented	Artifacts to show this action is in progress?	How frequently does the SIP team monitor?	Who is responsible to implement and monitor?	Cost & Funding Source	Was the action step completed?
Action Step: 3.1.50 All teachers use multiple strategies to gain every student's attention and ensure that every student understands directions and content. Teachers create an environment where all students feel intellectually and socially safe for learning.						
Subtasks: Teachers will use a three-step approach when introducing new content: verbal explanation, visual representation, and physical modeling.	Quarter 1	Present at staff meeting	Once a month	Administrators, instructional coach		
Subtasks: Build classroom routines for checking understanding	Ongoing		Once a month	Administrators, instructional coach		

Subtasks: Staff presents professional development 1 time a month during a faculty meeting to share a language strategy they implement to make content comprehensible. Follow up of implementation to be shared on bulletin board and/or newsletter.	Ongoing, 1x per month	Staff meeting agendas and handouts	Once a month	PLC members		
Action Step: 3.2.71 Develop and expect teachers to regularly engage in the use of effective instructional practices, such as explicit instruction, cooperative learning, hands-on learning activities, scaffolding, varied group instruction, checking for understanding, and providing students with criteria for success.	Ongoing					
Subtasks: Clearly articulate that all teachers are expected to use these practices regularly. School will provide a checklist of instructional strategies (e.g., visual supports, activating prior knowledge) and ask teachers to choose, implement and reflect on their use of these during PLC meetings.	Ongoing	Instructional Strategies Checklist (fill out as a PLC team)	Once a month	PLC members		
Subtasks: Small group schedule is posted and followed to support differentiated instruction. Groups are flexible and content is based on data.	Quarter 1 and ongoing	Posted schedules	After benchmark testing is completed	Administrators, instructional coach		
Subtasks: Staff presents professional development 1 time a month during a faculty meeting to share a language strategy they implement to make content comprehensible. Follow up of implementation to be shared on bulletin board and/or newsletter.	Ongoing, 1x per month	Staff meeting agendas and handouts	Once a month	PLC members		

Instruction- Guiding Principle Educational Equity and Student Achievement Literacy Goal & Action Plan

Annual Student Literacy SMART Goal

ES/MS: By the end of the 2025–2026 school year, Beaupre School will have 45% of students meeting their reading growth goal across all reported groups/demographics, as measured by the Spring 2026 MAP Reading Scores, compared to Fall 2025 MAP Reading results.

Specific: Reading growth
Measurable: MAP assessment
Achievable: based on historical data
Relevant: to quality tier 1 instruction

Time-Bound: fall assessment to spring assessment

	Schoolwide Current Reality by Subgroup:											
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females	
Literacy MAP Baseline	19.59%	0%	4.35%	0%	22.09%	N/A	0%	N/A	N/A	14.63%	23.21%	
Literacy Achievement (MAP)	31.96%	9.68%	21.74%	0%	36.05%	N/A	0%	N/A	N/A	26.83%	35.71%	
Literacy Growth (MAP)	38.14%	48.39%	36.96%	25%	40.70%	N/A	0%	N/A	N/A	34.15%	41.07%	
Spanish Literacy Achievement (MAP)	41.44%	26.67%	40.37%	100%	40.19%	N/A	0%	N/A	100%	34.48%	49.06%	
Spanish Literacy Growth (MAP)	44.34%	33.33%	43.27%	100%	44.66%	N/A	0%	N/A	0%	38.18%	50.98%	
Lit Proficency (IAR/ACT) 2024	10.30%	0%	5.80%	N/A	10.80%	N/A	0%	N/A		7.70%	12.50%	
Literacy Growth (IAR/ACT) 2024	18.28%	0%	27.12%	0%	11.49%	N/A	N/A	N/A	N/A	7.15%	27.45%	
Lit Proficiency (IAR/ACT) 2025												

Litt Growth (IAR/ACT) 2025 Literacy Grades Profient or Higher ACCESS 2024 0% ACCESS 2025 2.05% 0% 2.05% 16.67% 1.60% N/A 0% N/A 0% N/A 0% 1.96% 2.15%

Priority Teaching Practices

For this section identify 1-2 Priority Teaching Practices that you will use to move from your current reality to your identified goal above. Please explain why this practice was selected and how you believe it will impact this specific goal.

- 1. Build teacher capacity to explain content through modeling for effective use of language.
 - 2. Build teacher capacity to scaffold learning to make content accessible for all learners.

		Ac	tion Planning			
Action Steps & subtasks (insert more rows as needed, related to monitoring data/ PD- in sequential order	Dates to be Implemented	Artifacts to show this action is in progress?	How frequently does the SIP team monitor?	Who is responsible to implement and monitor?	Cost & Funding Source	Was the action step completed?
Action Step: 3.1.50 All teachers use multiple strategies to gain every student's attention and ensure that every student understands directions and content. Teachers create an environment where all students feel intellectually and socially safe for learning.	Quarter 1					
Subtasks: Teachers will use a three-step approach when introducing new content: verbal explanation, visual representation, and physical modeling.	Quarter 1	Present at staff meeting	Once a month	Administrators, instructional coach		
Subtasks: Build classroom routines for checking understanding	Ongoing		Once a month	Administrators, instructional coach		

	Ongoing, 1x per	Staff meeting agendas and handouts	Once a month	PLC members			
Action Step: 3.2.71 Develop and expect teachers to regularly engage in the use of effective instructional practices, such as explicit instruction, cooperative learning, hands-on learning activities, scaffolding, varied group instruction, checking for understanding, and providing students with criteria for success.	Ongoing						
Subtasks: Clearly articulate that all teachers are expected to use these practices regularly. School will provide a checklist of instructional strategies (e.g., visual supports, activating prior knowledge) and ask teachers to choose, implement and reflect on their use of these during PLC meetings.	t	Instructional Strategies Checklist (fill out as a PLC team)	Once a month	PLC members			
capport amore material motification. Croape are notified and	Quarter 1 and ongoing	Posted schedules	After benchmark testi completed	Administrators, in coach	nstructional		
Subtasks: Staff presents professional development 1 time a month during a faculty meeting to share a language strategy they implement to make content comprehensible. Follow up of implementation to be shared on bulletin board and/or	Ongoing, 1x per	Staff meeting agendas and handouts	Once a month	PLC members			

Culture- Guiding Principle Educational Equity, Collaborative Leadership, and Student Achievement Culture for Belonging & Action Plan

Annual Culture for Belonging SMART Goal

ES/MS/HS: By June 2026, Beaupre School will foster a culture for belonging that % of all students as measured by

Specific: Adult participation in family events

Measurable: By attendance via sign in Achievable: Based on historic data

FoT (HS)

Relevant: To culture and climate of the building

Time-Bound: Ongoing through the scheduled events for the year

0 0		,									
Schoolwide Current Reality by Subgroup:											
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females
ADA	91.20%	92.08%	91.20%	94.19%	91.12%	N/A	86.96%	N/A	77.13%	91.58%	90.91%
Chronic Absenteeism	25.82%	23.53%	25.77%	7.69%	26.55%	N/A	33.33%	N/A	50.00%	25.21%	26.40%
Referrals	13.06%	23.50%	13.40%	38.46%	11.89%	N/A	N/A	N/A	0.00%	21.67%	4.80%
OSS Incidents	2.04%	2.94%	2.06%	0%	2.20%	N/A	N/A	N/A	0%	3.33%	0.60%
ISI Incidents	0.81%	0%	0.50%	7.69%	0.44%	N/A	N/A	N/A	0%	1.67%	0%
Graduation Rate (HS)											

5Essentials Snapshot:

			о-осолинало отпар	······		
Survey Year	Overall Improvement Rating:	Ambitious Instruction:	Collaborative Teachers:	Effective Leaders:	Supportive Environment:	Involved Families:
2024	Moderately Organized	Neutral	Neutral	Neutral	Neutral	Neutral
2025	Moderately Organized	Neutral	Neutral	Neutral	Neutral	Neutral

Priority Teaching Practices

For this section identify 1-2 Priority Teaching Practices that you will use to move from your current reality to your identified goal above. Please explain why this practice was selected and how you believe it will impact this specific goal.

To build teacher and leader capacity to establish high expectations (of self and others), embed them in everyday practice and language, reinforce them through shared accountability, and follow through on strategies for dramatically improving student outcomes.

To build teacher capacity to foster acceptance?
To build teacher capacity to create student ownership?

	Action Planning										
Action Steps & subtasks (insert more rows as needed, related to monitoring data/ PD- in sequential order	Dates to be Implemented	Artifacts to show this action is in progress?	How frequently does the SIP team monitor?	Who is responsible to implement and monitor?	Cost & Funding Source	Was the action step completed?					
Action Step: 4.3.40 Strengthen Parent Involvement Through Welcoming Visitor Practices and Aligned Communication											
Subtasks: Staff will send home a positive communication about each student to families one time a year.	Ongoing	Class spreadsheet roster for teachers to check off	Quarterly	All staff							
Subtasks: Staff will plan and implement community events every quarter	Ongoing	Quarterly Events	Quarterly	All staff							

Quarter 1/beginning of year	Copy of vision/plan	Revisit each quarter	All staff & families	

	45	Day Review- Mic	October		Δ	15 Day R	Review- Mid	Decembe	or/ January			45 [Day Review- Start of M	/arch				45 Day Rev	iow. Mid M	av	
	MAP Math Achievement	iReady Math Profici		Prof. or Higher			iReady Math Pr			Prof. or Higher	MAP Math A		iReady Math Proficiency		Prof. or Higher	MAP Math A		iReady Math			Prof. or Higher
	Overall Building	Overall Building	Overall Building		Overall Building		Overall Building	· O.Iciency	Overall Building		Overall Building	oovenierit	Overall Building	Overall Building		Overall Building	S vernierit	Overall Building	· · · · · · · · · · · · · · · · · · · ·	Overall Building	
	Grade		Grade			ľ			Grade				Grade					Grade		Grade	
	Grade	Grade Grade	Grade		Grade Grade		Grade Grade		Grade		Grade Grade		Grade	Grade Grade		Grade Grade		Grade		Grade	
		Grade	Grade		Grade				Grade		Grade		Grade	Grade		Grade		Grade		Grade	
	Grade Grade	Grade Grade	Grade		Grade		Grade Grade		Grade		Grade		Grade Grade	Grade		Grade		Grade		Grade	
	Grade	Grade	Grade		Grade	_	Grade		Grade		Grade		Grade	Grade		Grade		Grade		Grade	
	MAP Math Growth				MAP Math Gro	wth					MAP Mat	h Growth				MAP Mat	Growth				
	Overall Building				Overall Building						Overall Building					Overall Building					
	Grade				Grade						Grade					Grade					
meracy Goal	Grade				Grade						Grade					Grade					
	Grade				Grade						Grade					Grade					
	Grade				Grade						Grade					Grade					
	Grade				Grade						Grade					Grade					
	MAP Reading Achievement Overall Building	MAP Reading Gro	th ELA Grades F Overall Building		MAP Reading Achie		MAP Reading Overall Building	g Growth	ELA Grades Overall Building	Prof. or Higher	MAP Reading Overall Building	Achievement	MAP Reading Growth Overall Building	ELA Grades Overall Building	Prof. or Higher	MAP Reading Overall Building	Achievement	MAP Readi Overall Building	ng Growth	ELA Grades I Overall Building	Prof. or Higher
					Overall Building	0							Grade					Grade			
	Grade Grade	Grade Grade	Grade Grade		Grade Grade		Grade Grade		Grade Grade		Grade Grade		Grade Grade	Grade Grade		Grade Grade		Grade Grade		Grade Grade	
	Grade Grade	Grade Grade	Grade Grade		Grade Grade		Grade Grade		Grade Grade		Grade Grade		Grade Grade	Grade Grade		Grade Grade		Grade Grade		Grade Grade	
	Grade Grade	Grade Grade	Grade Grade		Grade Grade		Grade Grade		Grade Grade		Grade Grade		Grade Grade	Grade Grade		Grade Grade		Grade Grade		Grade Grade	
	Grade	Citato	GIRGE		Graue	_	0.000		Gidue		GIRUR		J. 1000	Grade		GIROR		Ordute		Grade	
	Spanish MAP Reading Achievement	Spanish MAP Reading G	owth		Spanish MAP Reading Act	hievement	Spanish MAP Read	ding Growth			Spanish MAP Rea	ding Achievement	Spanish MAP Reading Growth			Spanish MAP Read	ing Achievement	Spanish MAP R	eading Growth		
	Overall Building	Overall Building			Overall Building		Overall Building				Overall Building	,	Overall Building			Overall Building		Overall Building			
	Grade	Grade			Grade		Grade				Grade		Grade			Grade		Grade			
Literacy Goal	Grade	Grade			Grade		Grade				Grade		Grade			Grade		Grade			
	Grade	Grade			Grade		Grade				Grade		Grade			Grade		Grade			
	Grade	Grade			Grade		Grade				Grade		Grade			Grade		Grade			
	Grade	Grade			Grade		Grade				Grade		Grade			Grade		Grade			
				التسمير																	
	ADA	Chronic Absenteei	n Discipline	e Referrals	ADA		Chronic Abse	ntooiem	Disciplin	e Referrals	AI)Δ	Chronic Absenteeism	Disciplin	e Referrals	AE	Δ	Chronic Ab	eontooiem	Discipling	Referrals
	Overall Building								J.J.J.												
		Overall Building	Overall Building		Overall Building		Overall Building		Overall Building		Overall Building		Overall Building	Overall Building		Overall Building					
		Overall Building	Overall Building		Overall Building	-	Overall Building				Overall Building		Overall Building	Overall Building		Overall Building		Overall Building		Overall Building	
	Grade	Grade	Grade		Grade		Grade		Grade		Overall Building Grade		Grade	Grade		Overall Building Grade		Overall Building Grade		Overall Building Grade	
	Grade Grade	Grade Grade	Grade Grade		Grade Grade		Grade Grade		Grade Grade		Overall Building Grade Grade		Grade Grade	Grade Grade		Overall Building Grade Grade		Overall Building Grade Grade		Overall Building Grade Grade	
	Grade Grade Grade	Grade Grade Grade	Grade Grade Grade		Grade Grade Grade		Grade Grade Grade		Grade Grade Grade		Overall Building Grade Grade Grade		Grade Grade Grade	Grade Grade Grade		Overall Building Grade Grade Grade		Overall Building Grade Grade Grade		Overall Building Grade Grade Grade	
	Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade		Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
	Grade Grade Grade	Grade Grade Grade	Grade Grade Grade		Grade Grade Grade		Grade Grade Grade		Grade Grade Grade		Overall Building Grade Grade Grade		Grade Grade Grade	Grade Grade Grade		Overall Building Grade Grade Grade		Overall Building Grade Grade Grade		Overall Building Grade Grade Grade	
	Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
	Grade Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade	D ays	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
	Grade Grade Grade Grade Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Grade OSS Days		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
& Belonging Goal	Grade Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade OSS Overall Building	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade OSS Overall Building	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
re & Belonging Goal	Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade OSS Overall Building Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Overall Building Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
e & Belonging Goal	Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Orso OSS Days Overall Building Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Grade Grade Grade OSS Overall Building Grade Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Orade Grade Grade OSS Overall Building Grade Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
e & Belonging Goal	Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade Grade Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade OSS Overall Building Grade Grade Grade Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Overall Building Grade Grade Grade Grade Grade Grade Grade Grade Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
≀& Belonging Goal	Grade Grade Grade Grade Grade Grade Orade Orade OSS Days Overall Building Grade Grade Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade Grade Grade Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orsa Overall Building Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Orade Orade Orade Orade Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
ire & Belonging Goal	Grade Grade Grade Grade Grade Grade Orade Orade OSS Days Overall Building Grade Grade Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade Grade Grade Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orsa Overall Building Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Orade Orade Orade Orade Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
re & Belonging Goal	Grade Grade Grade Grade Grade Grade Orade Orade OSS Days Overall Building Grade Grade Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade Grade Grade Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orsa Overall Building Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Orade Orade Orade Orade Grade	D ays	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
ure & Belonging Goal	Grade Grade Grade Grade Grade Grade Orade Orade OSS Days Overall Building Grade Grade Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade Grade Grade Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orsa Overall Building Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Orade Orade Orade Orade Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
e & Belonging Goal	Grade Grade Grade Grade Grade Grade Orade Orade OSS Days Overall Building Grade Grade Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade Grade Grade Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orsa Overall Building Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Orade Orade Orade Orade Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	
\$ Belonging Goal	Grade Grade Grade Grade Grade Grade Orade Orade OSS Days Overall Building Grade Grade Grade Grade Grade Grade	Grade Grade Grade Grade	Grade Grade Grade Grade		Grade Grade Grade Grade Grade Grade Grade Grade OSS Days Overall Building Grade Grade Grade Grade Grade Grade Grade		Grade Grade Grade Grade		Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orsa Overall Building Grade	Days	Grade Grade Grade Grade Grade	Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade Grade Orade Orade Orade Orade Orade Grade	Days	Overall Building Grade Grade Grade Grade		Overall Building Grade Grade Grade Grade Grade	

Assessment	Reporting Format
Literacy/Math MAP Baseline	Percentage Meeting/Exceeding Reading Norms
Literacy/Math Achievement (MAP)	Percentage of students scoring at or above the 41st percentile (average)
Literacy/Math Growth (MAP)	Percentage of students meeting or exceeding their projected growth targets (Fall to Winter)
Spanish Literacy Achievement (MAP)	Percentage of students scoring at or above the 41st percentile (average)
Spanish Literacy Growth (MAP)	Percentage of students meeting or exceeding their projected growth targets (Fall to Winter)
Literacy/Math Proficency (IAR/ACT) 2024	Percentage of students scoring at "meets" or "exceeds standards" on IAR or ACT
Literacy/Math Growth (IAR/ACT) 2024	Percentage of students who improved at least one performance level from Spring 23 to Spring 24
Literacy/Math Proficiency (IAR/ACT) 2025	Percentage of students scoring at "meets" or "exceeds standards" on IAR or ACT
Literacy/Math Growth (IAR/ACT) 2025	Percentage of students who improved at least one performance level from Spring 24 to Spring 25
Literacy/Math Grades Profient or Higher	Percentage of students earning a grade of "Proficient" or higher in their ELA or math course grades
iReady (K-8)	Percentage of students scoring on or above grade level on iReady Math
ACCESS 2024	Percentage of EL scoring 4.8 or higher (proficient) 2024
ACCESS 2025	Percentage of EL scoring 4.8 or higher (proficient) 2025
DRDP (PK)	Percentage of students scoring at or above the benchmark
Additional Measures	Reporting Format
ADA	Average daily attendance (ADA) percentages
ADA	Average daily attendance (ADA) percentages
ADA Chronic Absenteeism	Average daily attendance (ADA) percentages Percentage of students chronically absent
ADA Chronic Absenteeism Behavior Referrals	Average daily attendance (ADA) percentages Percentage of students chronically absent Percentage of students with one or more behavior referrals
ADA Chronic Absenteeism Behavior Referrals Out of School Suspension	Average daily attendance (ADA) percentages Percentage of students chronically absent Percentage of students with one or more behavior referrals Percentage of students with one or more Out-of-School Suspension (OSS) incidents
ADA Chronic Absenteeism Behavior Referrals Out of School Suspension In-School Intervention	Average daily attendance (ADA) percentages Percentage of students chronically absent Percentage of students with one or more behavior referrals Percentage of students with one or more Out-of-School Suspension (OSS) incidents Percentage of students receiving In-School Intervention (ISI)
ADA Chronic Absenteeism Behavior Referrals Out of School Suspension In-School Intervention Graduation Rate FoT	Average daily attendance (ADA) percentages Percentage of students chronically absent Percentage of students with one or more behavior referrals Percentage of students with one or more Out-of-School Suspension (OSS) incidents Percentage of students receiving In-School Intervention (ISI) ACGR = (Number of Graduates ÷ (Number of Graduates + Number of Non-Graduates)) × 100 Number of students who earned at least 5 credits and failed no more than 0.5 credits in core subjects)
ADA Chronic Absenteeism Behavior Referrals Out of School Suspension In-School Intervention Graduation Rate FoT Abbreviations	Average daily attendance (ADA) percentages Percentage of students chronically absent Percentage of students with one or more behavior referrals Percentage of students with one or more Out-of-School Suspension (OSS) incidents Percentage of students receiving In-School Intervention (ISI) ACGR = (Number of Graduates ÷ (Number of Graduates + Number of Non-Graduates)) × 100 Number of students who earned at least 5 credits and failed no more than 0.5 credits in core subjects) ÷ (Total number of first-time 9th-grade students) × 100
ADA Chronic Absenteeism Behavior Referrals Out of School Suspension In-School Intervention Graduation Rate FoT Abbreviations MAP	Average daily attendance (ADA) percentages Percentage of students chronically absent Percentage of students with one or more behavior referrals Percentage of students with one or more Out-of-School Suspension (OSS) incidents Percentage of students receiving In-School Intervention (ISI) ACGR = (Number of Graduates ÷ (Number of Graduates + Number of Non-Graduates)) × 100 Number of students who earned at least 5 credits and failed no more than 0.5 credits in core subjects)
ADA Chronic Absenteeism Behavior Referrals Out of School Suspension In-School Intervention Graduation Rate FoT Abbreviations	Average daily attendance (ADA) percentages Percentage of students chronically absent Percentage of students with one or more behavior referrals Percentage of students with one or more Out-of-School Suspension (OSS) incidents Percentage of students receiving In-School Intervention (ISI) ACGR = (Number of Graduates ÷ (Number of Graduates + Number of Non-Graduates)) × 100 Number of students who earned at least 5 credits and failed no more than 0.5 credits in core subjects) ÷ (Total number of first-time 9th-grade students) × 100
ADA Chronic Absenteeism Behavior Referrals Out of School Suspension In-School Intervention Graduation Rate FoT Abbreviations MAP	Average daily attendance (ADA) percentages Percentage of students chronically absent Percentage of students with one or more behavior referrals Percentage of students with one or more Out-of-School Suspension (OSS) incidents Percentage of students receiving In-School Intervention (ISI) ACGR = (Number of Graduates ÷ (Number of Graduates + Number of Non-Graduates)) × 100 Number of students who earned at least 5 credits and failed no more than 0.5 credits in core subjects) ÷ (Total number of first-time 9th-grade students) × 100 Measures Of Academic Progress (NWEA Assessment)

DRDP	Desired Results Developmental Profile
ADA	Average Daily Attendance
oss	Out of School Suspension
ISI	In School Intervention
FoT	Freshmen on Track