# East Aurora School District 131 School Improvement Plan 2025-2026



Scho	School Name: East		st Aurora High Sc	hool	Principa	al Name:	Jennifer Mitchell						
Mi	Mission: To educate and empow		er all students to reach their full potential.		Vision:		Our graduates will be confident and productive global citizens committed to improving their community.						
	School Improvement Team:												
Name:	Jennifer Mitchell		Name:	Stephanie McGrath		Name:	Abston Rappe						
Role:	Principal		Role:	Teacher		Role:	Social Worker						
Name:	Francisco de los	Francisco de los Santos		Jacki Glenn		Name:	Nathan Jolley						
Role:	Associate Princip	sociate Principal for Student Services		School Psychologist		Role:	Teacher						
Name:	Kevin R. Marten		Name:	Shahrazad Sheikhali		Name:	Raymond Moland						
Role:	Associate Princip	oal for School Improvement	Role:	Teacher		Role:	Dean						
Name:	Jacqueline Stone	9	Name:	Stephanie Evensen		Name:	Vanessa De La Torre						
Role:	Assistant Princip	al	Role:	Teacher		Role:	Teacher						
Name:	Megan Gailey		Name:	Kara Bown		Name:	Kelly Henkel						
Role:	Teacher		Role:	Teacher		Role:	Division Chair						
Name:	Brian Kinsella		Name:	Tanya Galloway		Name:							
Role:	Teacher		Role:	Teacher		Role:							

School Designation and Priorities											
School Designation Commendable Report Card Year: 2024-2025											
	Report Card genera	findings and focus areas:									
9th Grade On-Track - 81%		Graduation Rate - 90%									
Attendance - 84% student attendance		Math Proficiency - 7%	Math Proficiency - 7%								
Chronic Truancy - 51%		ELA Proficiency - 10%									
Chronic Absenteeism - 44%		Dropout Rate - 1%									
Postsecondary enrollment: 43% in 12 months, 45% i	n 16 months	Staff Retention - 93%									
Low income - 66%		Students with IEPs - 12%									
1,328 students enrolled in AP courses		Homeless students - 3%	Homeless students - 3%								
324 students enrolled in dual credit courses		English Learners - 38%									
2,471 students enrolled in honors courses											

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

### **Annual Student Numeracy SMART Goal**

HS: By the end of the 2025–2026 school year, East Aurora High School will increase the percentage of students meeting or exceeding grade-level expectations in mathematics by 5% (no less than 5%) across all reported groups/demographics, as measured by the Spring 2026 ACT, compared to Spring 2025 results.

Schoolwide Current Poglity by Subgroup:	
Time-Bound:	
Relevant:	
Achievable:	
Measurable:	
Specific:	
groups/demographics, as measured by the opining 2020 ACT, compared to opining 2020 results.	

	Schoolwide Current Reality by Subgroup:											
All Students IEP EL Black Hispanic White Two or More Asian Newcomer Males Femal										Females		
Math MAP Baseline	35.38%	12.29%	16.67%	23.93%	35.55%	54.76%	36.36%	80.00%	12.82%	35.00%	35.79%	
Math Achievement (MAP)	25.86%	8.86%	9.55%	17.79%	25.74%	50.00%	31.82%	60.00%	12.82%	26.31%	25.39%	
Math Growth (MAP)	54.70%	51.26%	55.34%	49.31%	55.02%	56.10%	57.14%	60.00%	60.00%	51.76%	57.84%	
Math Proficiency (SAT) 2024	6.60%	Redacted	Redacted	Redacted	6%	Redacted	Redacted	Redacted	Unknown	7.90%	5.20%	
Math Growth (SAT) 2024	-0.30%	n/a	n/a	n/a	-0.30%	n/a	n/a	n/a	Unknown	-0.80%	-0.30%	
Math Proficiency (ACT) 2025	7.43%	1.45%	0.29%	3.70%	7.35%	38.46%	0%	33.33%	Unknown	9.91%%	5.07%	
Math Growth (ACT) 2025	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Math Grades Proficient or Higher	50.97%	51.30%	43.57%	38.33%	50.08%	70.21%	33.33%	92.86%	Unknown	45.40%	56.57%	

#### **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.

Expand academic rigor through collaborative discussion techniques. Educators will establish and encourage high expectations, challenging coursework and comprehensive support systems that prepare students for success in higher education and professional environments.

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?					
PD to all PLC facilitators on the PLC expectations for the year during zero hour	Aug 22st	Presentations	August	ELT	n/a						
Faculty meeting - explain the process for PLC focus & expectations for the year Aug 25th		Presentations August		ELT	n/a						
Faculty meeting - present collaborative strategies options	Sept 8	Presentation of collaborative strategy menu	Bi-Quarterly	Instructional Coaches.	n/a						
Quarterly spotlight strategies (or a presentated strategy the PLC chooses) planned out in PLCs. Student work shared and next month's PLC	Presentations for division meetings. PLC minutes of the planned activity. Student work from the class activity. Reflection and next steps in the PLC		Bi-Quarterly	Instructional coaches guide implimentation with PLCs in Division meetings followed up in PLC meetings & DCs monitor through new PLC minutes template	n/a						

Each PLC create an activity exhibiting collaborative strategies for an upcoming lesson	Each quarter	PLC Minutes	Bi-Quarterly	PLCs & Division Chairs	n/a	•
PLCs return with student work to reflect on	Each quarter	PLC minutes - reflection questions/answers Data analysis reflected in PLC minute template	Bi-Quarterly	PLCs & Division Chairs	n/a	
Quarterly divison meeting PLCs gallary walk and provide feedback to each other	Each quarter	PLC creates product for gallery walk; strategy, lesson, reflection (successes and challenges) student work. PLCs must have poster created	Bi-Quarterly	PLCs & Division Chairs	n/a	
Highlight & celebrate staff successes.	Faculty Meetings	Presentations	Bi-Quarterly	ELT & Division Chairs	n/a	

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

# **Annual Student Literacy SMART Goal**

HS: By the end of the 2025–2026 school year, East Aurora High School will increase the percentage of students meeting or exceeding grade-level expectations in literacy by 5% (no less than 5%) across all reported groups/demographics, as measured by the Spring 2026 ACT, compared to Spring 2025 results.

оросии.													
Measurable:													
Achievable:													
Relevant:													
Time-Bound:													
Schoolwide Current Reality by Subgroup:													
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females		
Literacy MAP Baseline	39.98%	16.37%	18.07%	31.65%	40.00%	59.52%	40.91%	73.33%	0.00%	36.10%	44.09%		
Literacy Achievement (MAP)	28.04%	9.06%	9.12%	19.62%	27.96%	45.24%	40.91%	60.00%	0.00%	25.76%	30.45%		
Literacy Growth (MAP)	50.52%	46.08%	50.05%	42.75%	50.97%	51.22%	59.09%	46.67%	19.05%	50.13%	50.94%		
Spanish Literacy Achievement (MAP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Spanish Literacy Growth (MAP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Lit Proficency (SAT) 2024	10.30%	Redacted	Redacted	Redacted	10%	Redacted	Redacted	Redeacted	Unknown	9.60%	11%		
Literacy Growth (SAT) 2024	2.60%	n/a	n/a	n/a	1.90%	n/a	n/a	n/a	Unknown	2.50%	2.80%		
Lit Proficiency (ACT) 2025	13.96	0.00%	0.29%	11.11%	13.91%	53.85%	8.33%	33.33%	Unknown	15.21%	13.29%		
Lit Growth (ACT) 2025	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Literacy Grades Profient or Higher	70.68%	68.60%	61.62%	62.96%	69.76%	75.00%	73.08%	92.31%	Unknown	65.81%	75.60%		
ACCESS 2024	4.80%	0%	100%	0%	1 11%	20.00%	n/a	12 50%	Linknown	0.68%	1 01%		

# 1.25% **Priority Teaching Practices**

Unknown

14.29%

Unknown

1.10%

1.65%

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

7.14%

Empower teachers to create an environment that cultivates lifelong learners and academic rigor through differentiated instruction

0.35%

1.32%%

ACCESS 2025

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?					
Quarterly spotlight strategies planned out in PLCs. Student work shared and next month's PLC	Each quarter	Presentations for division meetings. PLC minutes of the planned activity. Student work from the class activity. Reflection and next steps in the PLC minutes.	Bi-Quarterly	Instructional coaches guide implimentation with PLCs in Division meetings followed up in PLC meetings & DCs monitor through new PLC minutes template	n/a						
PD to all PLC facilitators on the PLC expectations for the year during zero hour	Aug 22st	Presentations	August	ELT	n/a						

Faculty meeting - explain the process for PLC focus & expectations for the year			August ELT		n/a	
Each PLC create an activity exhibiting differentiation for an upcoming lesson	Each quarter	PLC Minutes	Bi-Quarterly	PLCs & Division Chairs	n/a	
PLCs return with student work to reflect on	Each quarter	PLC minutes - reflection questions/answers Data analysis reflected in PLC minute template	Bi-Quarterly	PLCs & Division Chairs	n/a	
Quarterly divison meeting PLCs gallary walk and provide feedback to each other	Each quarter	PLC creates product for gallery walk; strategy, lesson, reflection (successes and challenges) student work. PLCs must have poster created	Bi-Quarterly	PLCs & Division Chairs	n/a	
Highlight & celebrate staff successes.	Faculty Meetings	Presentations	Bi-Quarterly	ELT & Division Chairs	n/a	

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

## **Annual Culture for Belonging SMART Goal**

HS: By June 2026, East Aurora High School will foster a culture for belonging with an increase of 3% of all students as measured by Average Daily Attendance (approximately 120 students).

Specific:

Measurable:

Achievable:

Relevant:

Time-Bound:

Sc	hool	wide	Current	t Realit	y by	' Sul	bgroup:
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	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females
ADA	84.20%	82%	82.10%	83.30%	84.30%	84%	82%	91.30%	Unknown	84.60%	83.80%
Chronic Absenteeism	44%	48.10%	49%	49.80%	43.90%	35%	52.10%	Redacted	Unknown	42.90%	45.30%
Referrals	392	14.50%	48.70%	15.60%	81.60%	1.30%	1.00%	No Data	Unknown	65.10%	34.90%
OSS Incidents	214	13.10%	48.10%	15.40%	82.20%	1.40%	0.47%	No Data	Unknown	62.10%	37.90%
ISI Incidents	173	16.80%	50.30%	15.03%	81.50%	1.20%	1.70%	No Data	Unknown	69.40%	30.60%
Graduation Rate (HS)	89.70%	70.50%	82.80%	79.7%%	90.30%	86.40%	85.40%	Unknown	Unknown	87.50%	91.80%
FoT (HS)	81%	75.70%	71.30%	78.50%	80.60%	94.10%	Redacted	Redacted	Unknown	78.70%	83.70%

## 5Essentials Snapshot:

Survey Year	Overall ImprovementRating:	Ambitious Instruction:	Collaborative Teachers:	Effective Leaders:	Supportive Environment:	Involved Families:
2025	Not Yet Organized	Neutral	Weak	Weak	Weak	Weak

## **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

Provide structure and guidelines explicitly focused on fostering Tier 1 supports to strengthen our multi-tiered system of supports.

#### **Action Planning**

Action Figuring												
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?						
	Start of year											
	and continue to											
Provide staff with a Tier 1 handbook of resources	build throughout	Handbook	Quarterly	ELT, Gailey	n/a							
Faculty meeting - Re-introduction of explicitly what												
Tier 1 supports are - provide a list of strategies.												
Begin with establishing class expectations and												
routines - questions												
Share our PD plan for Tier 1 as well as the needs												
asessment results.		Presentation										
Summary Synopsis	Aug 25		Start of year	ELT, Gailey	n/a							

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Zero hour PD - deeper dive into classroom expectations & routines. Include AVID social contract and name texts	Aug 27	Presentation	Start of year	Gailey, McPheeters	n/a	
Zero hour PD follow-up to dive deeper into the Handbook (MTSS Tier 1)	Sept 4	Presentation	Start of year	BLT, Gailey	n/a	
Faculty meetings PD - SST group introductions, what they do, supports they can provide, early warning signs/look fors	Sept 8	Presentations	Monthly	SST members	n/a	
Faculty meetings PD - How to address students who are not responding to Tier 1 interventions	Oct 6	Presentations	Monthly	ELT, Gailey	n/a	
Zero hour PD - Deeper dive into how to address students who are not responding to Tier 1 interventions. Staff who attend can sign up for additional individual/PLC support from an SST member to push into classroom and/or planning discussion.	Oct 8	Presentations	Monthly	SST members	n/a	
Faculty meeting PD - Sample email for staff to use when reaching out to fellow staff about the student of concern (include all SST members of that student). Provide a form for responding	Nov 10	Presentations	Monthly	Williams, ELT	n/a	
Highlight & celebrate staff successes. Presentations from highlighted staff members. Highlight reel of student feedback to staff.	1-12-26 Institute day Monthly faculty meeting	Walkthrough data, presentation from broadcasting	Monthly	Building administartion; James Ross	n/a	
Presentations from highlighted staff members. Deeper dive in zero hour PD	January-May	Presentations	Monthly	Building administartion	n/a	

MAP Math Achievement   MAP Math Growth   Mah Grades Prof. or Higher   Overall Building	igew- Mid May  A Growth  Math Grades Prof. or Highe Overall Building Grade
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Crosk	Grade Grade Grade Grade Grade Grade Grade Grade
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Map Reading Achievement   Map Reading Growth   Corade	ng Growth ELA Grades Prof. or Hightoveral Building
Numeracy Goal  MAP Reading Achievement MAP Reading Growth Grade Prof. or Higher MAP Reading Achievement MAP Reading Achievement Overal Building Overal Buildin	ng Growth ELA Grades Prof. or Hight Overall Building
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	senteeism Discipline Referrals
Overall Building	Overall Building
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Grade         JoT         Grade         SroT         Grade	

Weekday	Month	Day	Year	Notes	SIP Goal	Topic	Description	Facilitator(s)	Desired Location	Reserved?	Goals Addressed	
Monday	9	8	2025	Faculty Meeting	All	MAP Test. MTSS Tier 1. Menu of Collaborative Strategies	Coaches present collaborative strategies menu from 2025-2026;	Stone Gailey Instructional coaches	Auditorium	NOT Reserved	Differentiation	
Tuesday	9	9	2025	PLC Meeting	Collaborative Strategies	Collaborative Strategies	PLCs choose a collaborative strategy to teach;	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	
Sept. 10> Oct. 10			2025	Classrooms	Collaborative Strategies	Collaborative Strategies	Teachers plan and incorporate the collaborative strategy into a lesson; Coaches collaborate with PLCs on strategy	Teachers	Classrooms	NOT Reserved	Differentiation	Cycle 1
By Tuesday	10	14	2025	PLC Meeting	Collaborative Strategies	Collaborative Strategies	Teachers bring student work and complete the reflection of the lesson.	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	Oycle 1
Oct. 14> Oct. 24			2025	PLC Meeting	Collaborative Strategies	Collaborative Strategies	PLC creates product for gallery walk; strategy, lesson, reflection (successes and challenges) student work. PLCs must have poster created	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	
Monday	10	27	2025	Division Meeting	Collaborative Strategies	Collaborative Strategies	PLC Gallery Walk;	Divisions	Division Meeting Locations	NOT Reserved	Differentiation	
Tuesday	10	28	2025	PLC Meeting	Collaborative Strategies	Collaborative Strategies	PLCs lesson plan using Roundtable/Hot Potato or choose a collaborative strategy to teach;	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	
Oct. 28> Nov. 25			2025	Classrooms	Collaborative Strategies	Collaborative Strategies	Teachers plan and incorporate the collaborative strategy into a lesson; Coaches collaborate with PLCs on strategy	Teachers	Classrooms	NOT Reserved	Differentiation	

By Tuesday	12	2	2025	PLC Meeting	Collaborative Strategies	Collaborative Strategies	Teachers bring student work and complete the reflection of the lesson.	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	Cycle 2
Dec.2> Dec. 12			2025	PLC Meeting	Collaborative Strategies	Collaborative Strategies	PLC creates product for gallery walk; strategy, lesson, reflection (successes and challenges) student work. PLCs must have poster created	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	
Monday	12	15	2025	Division Meeting	Collaborative Strategies	Collaborative Strategies	PLC Gallery Walk;	Divisions	Division Meeting Locations	NOT Reserved	Differentiation	
Tuesday	12	16	2025	PLC Meeting	Collaborative Strategies	Collaborative Strategies	PLCs lesson plan using TBD or choose a collaborative strategy to teach;	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	
Dec. 16> Feb. 9			25-26	Classrooms	Collaborative Strategies	Collaborative Strategies	Teachers plan and incorporate the collaborative strategy into a lesson; Coaches collaborate with PLCs on strategy	Teachers	Classrooms	NOT Reserved	Differentiation	
By Tuesday	2	10	2026	PLC Meeting	Collaborative Strategies	Collaborative Strategies	Teachers bring student work and complete the reflection of the lesson.	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	Cycle 3
Feb. 10> Feb. 22				PLC Meeting	Collaborative Strategies	Collaborative Strategies	PLC creates product for gallery walk; strategy, lesson, reflection (successes and challenges) student work. PLCs must have poster created	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	
Monday	2	23	2026	Division Meeting	Collaborative Strategies	Collaborative Strategies	PLC Gallery Walk;	Divisions	Division Meeting Locations	NOT Reserved	Differentiation	
Tuesday	2	24	2026	PLC Meeting	Collaborative Strategies	Collaborative Strategies	PLCs lesson plan using TBD or choose a collaborative strategy to teach;	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	

Feb. 24> Apr. 13			2026	Classrooms	Collaborative Strategies	Collaborative Strategies	Teachers plan and incorporate the collaborative strategy into a lesson; Coaches collaborate with PLCs on strategy		Classrooms	NOT Reserved	Differentiation	
By Tuesday	4	14	2026	PLC Meeting	Collaborative Strategies	Collaborative Strategies	Teachers bring student work and complete the reflection of the lesson.	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	Cycle 4
Apr. 14> Apr. 24			2026	PLC Meeting	Collaborative Strategies	Collaborative Strategies	PLC creates product for gallery walk; strategy, lesson, reflection (successes and challenges) student work. PLCs must have poster created	PLCs	PLC Meeting Room	NOT Reserved	Differentiation	
Monday	4	27	2026	Division Meeting	Collaborative Strategies	Collaborative Strategies	PLC Gallery Walk;	Divisions	Division Meeting Locations	NOT Reserved	Differentiation	

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