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



School N	ame:	East	Aurora Extension C	ampus	Principal Name:	Mr. Taveras J. Crump
Missio	n:	To educate and empo	ower all students to r	reach their full potential.	Vision:	To provide students with the academic and social-emotional preparation to positively contribute to their communities and families.
				School Improvement	ent Team:	
Name:		Taveras Crump	Name:		Name:	
Role:		Principal	Role:		Role:	
Name:		Jessica Sheldon	Name:		Name:	
Role:	Teacher/F	PLC Leader/NEST Mentor	Role:		Role:	
Name:		Scarlott Stein	Name:		Name:	
Role:		Teacher	Role:		Role:	
Name:		Deondre Floyd	Name:		Name:	
Role:	Pupi	l Personnel Assistant	Role:		Role:	
Name:		Mendy Davey	Name:		Name:	
Role:		Social Worker	Role:		Role:	
Name:			Name:		Name:	
Role:			Role:		Role:	

School Designation and Priorities								
School Designation				Report Card Year:				
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## Report Card general findings and focus areas:

We do not have an Illinois School Report Card. Our data is tabulated as part of our students' home school's data.

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

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

MS: By the end of the 2025–2026 school year, the East Aurora Extension Campus will increase the percentage of students meeting or exceeding grade-level expectations in mathematics by 5% across all reported groups/demographics, as measured by the Spring 2026 Illinois Assessment of Readiness (IAR), compared to Spring 2025 results.

HS: By the end of the 2025–2026 school year, the East Aurora Extension Campus will increase the percentage of students meeting or exceeding grade-level expectations in mathematics by 5% across all reported groups/demographics, as measured by the Spring 2026 ACT, compared to Spring 2025 results.

Specific: Students and staff will benefit form this goal, as staff increase their capacity to effectively communicate with students.

Measurable: 5% in the percentage of students meeting or exceding rade level expectations in mathmatics.

Achievable: This goal is acheivable when compared to the Spring 2025 results.

Relevant: The growth is needed in mathmathics to help our students be prepared for post secondary careers and college.

Time-Bound: Fall 2025 - Spring 2026

	Schoolwide Current Reality by Subgroup:												
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females		
Math MAP Baseline	17.39%	23.81%	10.53%	33.33%	13.89%	N/A	N/A	N/A	N/A	16.13%	20.00%		
Math Achievement (MAP)	17.39%	23.81%	10.53%	33.33%	13.89%	N/A	N/A	N/A	N/A	16.13%	20.00%		
Math Growth (MAP)	48.15%	60%	57%	75%%	43.48%	N/A	N/A	N/A	N/A	52.63%	37.50%		
Math Proficiency (IAR/ACT) 2024	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Math Growth (IAR/ACT) 2024	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Math Proficiency (IAR/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 Growth (IAR/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	72.55%	54.24%	74.07%	70%	73%	N/A	N/A	N/A	N/A	74.70%	70.00%		

#### **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.

The priority teaching practice selected for our numeracy goal is 3a: Communicating with Students and 3c: Engaging Students in Learning. The elements beng selected will be: 1.Increasing teacher's capacity to establish expectations for learning at EAEC including clearly stating learning objectives and goals daily. 2. Increasing teacher's capacity to provide clear and concise instructions and classroom procedures to facilitate learning. 3. Increasing teacher's capacity to better explain difficult content and written language. 5. Increasing teacher's capacity to work with students to improve their overal numeracy skills in small strategic (focused) group instruction. 6. Increasing teacher's capacity to access appropriate targeted instructional materials and resources.

		A	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?
Targeted math intervention directed by EL teacher and mathematics specialist.	August 20-June 1	Documentation of student intervention	Monthly	SLT and Building Administration		
Targeted math intervention directed by Special education teacher and mathematics specialist.	August 20-June 1	Documentation of student intervention	Monthly	SLT and Buildng Administrationi		
Peer coaching during PLC and peer observations	August 20-June 1	Documented peer conversation refections and coaching	Monthly	SLT and Building Administration		
Highlight and celebrate student growth data	Quarterly	Quarterly student incentives	Monthly	SLT and Building Administration		
Faculty MeetingExplain the link between our PLC meetings and our Academic Intervention Opportunities	August 18-June	PLC generated spreadsheet of students receiving academic interventions	Monthly	MTSS and Building Administration		

Quarterly Spotlight Strategies to highlight effective teaching and small group instructional techniques	Quarterly beginning in October 2025	Quarterly spotlight strategy highlighted in staff newsletter	Quarterly	SLT and Building Administration		
Development of the EAEC Problem-Solving Team	August 20-June	Data spreadsheet documenting s	st. Monthly	PLCs, SIP Team and Building A	dm	
Opening Day PPT to discuss PLC expectations regarding referring students for Student Academic Intervention Groups (SAIG)	August 18-June	Meeting agenda, Opening Day Pl	P' Monthly	PLCs, SIP Team and Building A	dm	
Celebrate staff and SAIG successes regarding providing academic intervention that has increased student numeracy	Quarterly	Quarterly spotlight highlighted in	st Quarterly	PLCs, SIP Team, Problem-Solv	ng	

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

### **Annual Student Literacy SMART Goal**

MS: By the end of the 2025–2026 school year, the East Aurora Extension Campus will increase the percentage of students meeting or exceeding grade-level expectations in literacy by 5% across all reported groups/demographics, as measured by the Spring 2026 Illinois Assessment of Readiness (IAR), compared to Spring 2025 results.

HS: By the end of the 2025–2026 school year, the East Aurora Extension Campus will increase the percentage of students meeting or exceeding grade-level expectations in literacy by 5% across all reported groups/demographics, as measured by the Spring 2026 ACT, compared to Spring 2025 results.

Specific: Students and staff will benefit form this goal, as staff increase their capacity to effectively communicate with students

Measurable: 5% in the percentage of students meeting or exceding rade level expectations in literacy.

Achievable: The goal is attainable when compared to the Spring 2025 results.

Relevant: The growth is needed in lieteacy to help our students be prepared for post secondary and college.

Time-Bound: Fall 2025-Spring 2026

	Schoolwide Current Reality by Subgroup:												
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females		
Literacy MAP Baseline	8.33%	9.09%	10%	10%	8.30%	N/A	N/A	N/A	N/A	12.50%	0%		
Literacy Achievement (MAP)	2.08%	4.55%	5%	0%	2.78%	N/A	N/A	N/A	N/A	3.13%	0%		
Literacy Growth (MAP)	59.26%	44.44%	60%	75%	56.52%	N/A	N/A	N/A	N/A	70%	28.57%		
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 (IAR/ACT) 2024	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Literacy Growth (IAR/ACT) 2024	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Lit Proficiency (IAR/ACT) 2025	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Lit Growth (IAR/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	79.70%	70.24%	78.10%	70.00%	81.50%%	100%	80.00%	N/A	N/A	79%	80.65%		
ACCESS 2024	4.80%	0%	100%	0%	1.11%	20%	N/A	12.50%	N/A	0.68%	1.91%		
ACCESS 2025	1.32%	0.35%	100%	7.14%	1.25%	0%	N/A	14.29%%	N/A	1.10%	1.65%		

#### **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

The priority teaching practice selected for our literacy goal is **3a: Communicating with Students and 3c: Engaging Students in Learning.** The elements beng selected will be: 1.Increasing teacher's capacity to establish expectations for learning at EAEC including clearly stating learning objectives and goals daily. 2. Increasing teacher's capacity to provide clear and concise instructions and classroom procedures to facilitate learning. 3. Increasing teacher's capacity to better explain difficult content and learning concepts. 4. Increasing teacher's capacity to effectively communicate with students using common but academic oral and written language. 5. Increasing teacher's capacity to work with students to improve their overal literacy skills in small strategic (focused) group instruction. 6. Increasing teacher's capacity to access appropriate targeted instructional materials and resources.

	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?				
Targeted literacy intervention directed by EL teacher and ELA specialist.	August 20-June 1	Documented student interention	Monthly	SLT and Building Administration						
Targeted literacy intervention directed by Special education teacher and ELA specialist.	August 20-June 1	Documented student interention	Monthly	SLT and Building Administration						
Peer coaching during PLC and peer obserations	August 20-June 1	Documented student interention	Monthly	SLT Building Administration						
Highlight and celebrate student growth data	Quarterly	Quarterly student incentives	Monthly	SLT and Building Administration						

Faculty Meeting-Explain the link between our PLC meetings and our Academic Intervention Opportunities	August 18-June	PLC generated spreadsheet of students receiving academic interventions	Monthly	MTSS Team and Administration	Building	
Quarterly Spotlight Strategies to highlight effective teaching and small group instructional techniques	Quarterly	Quarterly spotlight strategy highlighted in staff newsletter	Quarterly	SLT and Building	Administration	
Development of the EAEC Problem-Solving Team	Monthly	Data spreadsheet documenting	stı Monthly	PLCs, SIP Team	and Building Adm	
Opening Day PPT to discuss PLC expectations regarding referring students for Student Academic Intervention Groups (SAIG)	August 18-June	Meeting agenda, Opening Day F	PP' Monthly	PLCs, SIP Team	and Building Adm	
Celebrate staff and SAIG successes regarding providing academic intervention that has increased student literacy	Quarterly	Quarterly spotlight highlighted in	n st Quarterly	PLCs, SIP Team	, Problem-Solving	

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

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

MS/HS: By June 2026, East Aurora Extension Campus will foster a culture for belonging that facilitates a decrease in referrals for disobeying directives by 5% for all students when compared to referrals for disobeying directives as tabulated in June 2025.

Specific: Students and staff will benefit form this goal, as staff increase their capacity to effectively communicate with students.

Measurable: 5% reduction in the number of ODRs issued for disobeying directives.

Achievable: The goal is attainable when compared to the Spring 2025 results.

Relevant: A reduction in time spent managing off-task behavior will lead to more instructional time.

Time-Bound: Fall 2025-Spring 2026

	Schoolwide Current Reality by Subgroup:											
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females	
ADA	71.49%	69.20%	69.60%	70.30%	71.70%	73.50%	74.40%	N/A	N/A	70.38%	71.88%	
Chronic Absenteeism	82%	17%	36%	16%	56%	0.03%	0.07%	N/A	N/A	49%	31%	
Referrals	350	60%	28%	32%	49%	0.01%	18%	N/A	N/A	61%	39%	
OSS Incidents	32	50%	41%	22%	63%	0.03%	0.09%	N/A	N/A	53%	47%	
ISI Incidents	23	52%	22%	30%	44%	0.04%	0.04%	N/A	N/A	74%	26%	
Graduation Rate (HS)	89.70%	70.50%	82.80%	79.70%	90.30%	86.40%	85.40%	N/A	N/A	87.50%	91.80%	
FoT (HS)	81%	75.70%	71.30%	78.50%	80.60%	94.10%	Redacted	N/A	N/A	78.70%	83.70%	

	5Essentials Snapshot:										
Survey Year	Overall ImprovementRating:	Ambitious Instruction:	Collaborative Teachers:	Effective Leaders:	Supportive Environment:	Involved Families:					
Select one	Select one	Select one	Select one	Select one	Select one	Select one					

#### **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.

The priority teaching practice selected for our Culture and Belonging Goal is 3a: Communicating with Students and 3c: Engaging Students in Learning. The elements beng selected will be: 1.Increasing teacher's capacity to establish expectations for learning at EAEC including clearly communicating expectations regarding conduct. 2. Increasing teacher's capacity to provide clear and concise instructions and classroom procedures to facilitate learning and decrease off-task behaviors. 3. Increasing teacher's capacity to better explain behaviral expectations. 4. Increasing teacher's capacity to effectively communicate with students using commonlanguage regarding behavioral expectations. 5. Increasing teacher's and clinician's capacity to work with students to improve their overal social-emotional and behavioral health, while also improving their overall mental wellness. 6. Increasing teacher's and clinician's capacity to access appropriate targeted instructional materials and resources to improve their overal social-emotional and behavioral health, while also improving their overall mental wellness.

	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?				
Comparing EL student discipline data from school year 2024-2025 to school year 2025-2026	August 20-June 1	Data tables comparing year to date ODR data.	Monthly	MTSS Team and Building Administration						
Comparing IEP/504 student discipline data from school year 2024-2025 to school year 2025-2026	August 20-June 1	Data tables comparing year to date ODR data.	Monthly	MTSS Team and Building Administration						
Effective implementation of our multi-tiered system of supports to better support student's behavioral and social-emotional needs.	August 20-June	Data tables comparing year to date ODR data.	Monthly	MTSS Team and Building Administration						
Effective implementation of the "Why Try" SEL curriculum for all grade levels and all students regardless of educational status.	August 20-June	Student and clinician artifacts generated by use of the "Why Try" curriculum.	Monthly	Clinician Team, MTSS Team and Building Administration						

		Meeting agendas and data			
Development of the EAEC Problem-Solving Team, Specifically a Team focused on developing solutions for students struggling with maintaining behavioral and or attendance expectations.	August 20-June	spreadsheet documenting student interventions weekly and their overall impact on students' social-emotional wellness and overall behavior.	Monthly	SIP Team, MTSS Team and Building Administration.	
Behavior thresholds of 2 referrals of "disobeying directives" will be our barometer for moving allstudents including EL and CWD students from Tier 1 universal interventions to referral to the Problem-Solving Team	August 20-June	Meeting agendas and data spreadsheet documenting student interventions weekly and their overall impact on students' social-emotional wellness and overall behavior.	Monthly	SIP Team, MTSS Team and Building Administration.	
Attendance thresholds of 4 excused/unexcused absences will be our barometer for moving allstudents including EL and CWD students from Tier 1 universal interventions to referral to the Problem-Solving Team for attendance supports/interventions.	August 20-June	Meeting agendas and data spreadsheet documenting student interventions weekly and their overall impact on students' social-emotional wellness and overall behavior.	Monthly	SIP Team, MTSS Team and Building Administration.	
Opening Day Faculty Meeting—Introduction of our Tier 1 Behavioral Expectations for all students and how to effectively communicate these expectations in the classroom and at our intake meetings. Emphasis on importance of establishing classroom expectations and routines. Staff will discuss a list of strategies that could be implemented effectively in a Tier 1 manner.	August 18-June	Meeting agenda, classroom expectation meetings and intake meeting notes.	Monthly	Building Administration and Classroom Teachers	
Faculty Meeting PD-How to Address Students Who Are Not Responding to Tier 1 Interventions	October 8th	Meeting agenda and staff reflections on discussed strategies.	Monthly	Building Administration and MTSS Team	
Staff/Student Success Celebrations: Presentations from Highlighted Staff Members regarding Student Successes	November Faculty Meeting	Meeting agenda and staff reflections on classroom successes/breakthroughs	Quarterly	Select Staff Members, MTSS Team and Building Administration	

MAP Math Achievement   MAP Math Growth   Mah Grades Prof. or Higher   Overall Building	growth ELA Grades Prof. or Higher Coracle Grade
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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
Additional Measures ADA	Reporting Format  Average daily attendance (ADA) percentages
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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 MAP IAR	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