

School Nam	ie:	John W. Gates Elementar	ry	Principal Name:	Fatima Ballesteros			
Mission:	Our purpose is to educate	e and empower all student	s to reach their full potenial.	Vision:	Gates students, families, and staff will collaborate to provide a safe			
			School Improvement	Team:				
Name:	Fatima Ballesteros	Name:	Diana Ochoa	Name:	Sara Lojewski			
Role:	Principal	Role:	Second Grade Teach	er Role:	Math Interventionist			
Name:	Krista Barenie	Name:	Ducle Chavez	Name:	Jaclyn Waldvogel			
Role:	Assistant Principal	Role:	First Grade Teacher	Role:	Assistant Principal			
Name:	Laurel Todas	Name:	Aleli Navarette	Name:				
Role:	Instructional Coach	Role:	Kindergarten Teache	Role:				
Name:	Sue-Z Bruno	Name:	Tiffany Scott	Name:				
Role:	Fifth Grade Teacher	Role:	Social Worker	Role:				
Name:	Sue Cunningham	Name:	Linda Contreras	Name:				
Role:	Fourth Grade Teacher	Role:	Reading Interventionis	st Role:				
Name:	ame: Rhonda McFarland		Laurie Zapata	Name:				
Role:	Third Grade Teacher	Role:	Reading Interventionis	st Role:				

School Designation and Priorities School Designation Targeted Report Card Year: 2024-2025 Report Card general findings and focus areas: Gates Elementary School has been identified with a Targeted Support designation by the Illinois State Board of Education (ISBE) due to academic underperformance of its students with disabilities subgroup. AMS demonstrates overall progress in several areas, this designnation indicates that one or more student groups are not meeting state-established benchmarks in academic achievement. As a result, the school's focus areas include: Key findings point to achievement gaps in standarized test scores, highlighting the need for more effective student supports for diverse learners. Furthermore, there are opportunities to further strengthen inclusive practices, enhanced differentiated instruction, and improve access to targeted interventions for students with disabilites. As a result the school's focus areas include:

Implementing evidence-based instructional strategies to support diverse learners (HMH professional development, Marzano book study, learning cycles with Language Acqusition department & dual language consultants, Kane County ROE professional development, East Aurora PD workshops).

Providing targeted support through observation and feedback for classroom instruction.

Increasing collaboration between all Gates staff.

Monitoring student growth data to adjust supports and improve outcomes throughout the school year.

Continuing collaborate with families for student success.

Increasing collaboration between general education and special education teams...

neeting or exceeding age level expectations in mathematics by _____% (no less than 5%) across all reported Numeracy Goal & Action Plan

Annual Student Numeracy SMART Goal

ES/MS: By the end of the 2025–2026 school year, Gates 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 Illinois Assessment of Readiness (IAR), compared to Spring 2025 results.

Specific: Focus is math growth/achievement.

Measurable: A 5% increase using MAP & IAR student data.

Achievable: Based on current trends and targeted interventions.

Relevant: To support school-wide academic performance goals.

Time-Bound: To be achieved by Spring of 2026

	Schoolwide Current Reality by Subgroup:												
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females		
Math MAP Baseline	25.73%		21.69	20	25.91	20				31.55	18.71		
Math Achievement (MAP)	20.69		18.01	10	20.89	20				24.76	15.79		
Math Growth (MAP)	57.77		58.68	42.86	57.19	100				58.33	57.14		
Math Proficiency (IAR/ACT) 2024	2.78		2.41	0	2.9	0				4.96	0		
Math Growth (IAR/ACT) 2024	44.84	24.11	48.34	NA	45.2	NA	NA	NA	NA	NA	NA		
Math Proficiency (IAR/ACT) 2025													
Math Growth (IAR/ACT) 2025													
Math Grades Proficient or Higher	66.67		68.29	40	67.72	50	100	100		60.44	74.58		
iReady (K-8)	13.99		13.41	0	14.55	0				15.82	12.05		
DDDD (DK)	All Students	IEP	EL	3 year olds	4 year olds	Half Day	Full Day	Spanish Dominant	English Dominant	Males	Females		
DRDP (PK)													

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

3a. Communicating with Students

Explaining content clearly and accurately

Modeling academic language and vocabulary

IF we build capacity for teachers to communicate learning expectations clearly using student-friendly language, modeling, and checking for understanding

THEN teachers will deliver focused, responsive instruction that supports student engagement and leaders will build their capacity to observe, give targeted feedback, and support teachers in refining instructional clarity and student engagement strategies

AND students will demonstrate increased engagement and on-task behavior, participate in class discussions, and improve assessment results.

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?				
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< <add action="" cwd="">></add>										
	8/1/2025	-PowerPoint training on 3a	-Walkthrough form data - monitored by SLT monthly	SLT, Admin, Teachers		In Progress				
Learn and incorporate priority teaching standard to teaching practice		-Presentation of classroom artifacts demonstrating use of 3a				In Progress				

		-Rubric of use of 3a				In Progress
ndividualized, adaptive instruction using iReady MyPath	9/2/2025	iReady weekly usage reports	Once per month	ILT		In Progress
Daily spiral reviews (Drops in the Bucket)	9/2/2025	Student work samples	Once per month	SLT		In Progress
Create word problem template for consistent application of problem solving strategies in grades K-5			1st quarter	SLT		No
Share the word problem math template w/staff	September	- model template for primary & intermediate	1st quarter	SLT & Admin		No
mplement use of word problem template to solve problems and explain reasoning.	October	Student work samples	Twice per month	K-5 teachers		In Progress
earn and incorporate priority teaching standard to eaching practice	Quarterly	-Walkthrough form data - monitored by SLT quarterly	Quarterly	teachers & SLT		In Progress
Inderstand scoring parameters for IAR math problems.	10/15/2025	Presentation to staff	1st quarter	Dr. Ami Engel		In Progress
Kane ROE Tier I	1st quarter	SLT reiceve training rubric/learning walk throughs	1st quarter	Gates Admin	1600 +	In Progress

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Literacy Goal & Action Plan

Annual Student Literacy SMART Goal

ES/MS: By the end of the 2025–2026 school year, Gates 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 Illinois Assessment of Readiness (IAR), compared to Spring 2025 results.

Specific: Focused on literacy achievement.

Measurable: A 5% increase using IAR data

Achievable: Based on current trends and based on current interventions.

Relevant: Supports school wide-academic performance goals with of focus on Tier I instruction (teacher practices).

Time-Bound: To be achieved by Spring 2026

	Schoolwide Current Reality by Subgroup:													
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females			
Literacy MAP Baseline	19.74		11.81	16.67	20.06	16.67	-	-	-	18.84	20.81			
Literacy Achievement (MAP)	14.47		8.12	16.67	14.48	16.67	-	-	-	14.01	15.03			
Literacy Growth (MAP)	47.54		46.31	62.5	46.67	75	100	50		47.03	48.13			
Spanish Literacy Achievement (MAP)	21.75		26.92	0	21.9	0		100		20.14	23.4			
Spanish Literacy Growth (MAP)	45.52		51.49	25	45.52	25	100	100		39.86	51.47			
Lit Proficency (IAR/ACT) 2024	11.11		9.04	20	11.11	0	0	0		14.88	6.32			
Literacy Growth (IAR/ACT) 2024	50.8		48.6	NA	50.6	NA	NA	NA	NA	52.1	48.7			
Lit Proficiency (IAR/ACT) 2025														
Lit Growth (IAR/ACT) 2025														
Literacy Grades Profient or Higher	57.07		59.72	40	57.78	33.33	100	100		53.33	61.8			
ACCESS 2024	8.87		8.87	NA	8.96	0	0	0		10.81	6.72			
ACCESS 2025														
DRDP (PK)	All Students	IEP	EL	3 year olds	4 year olds	Half Day	Full Day	Spanish Dominant	English Dominant	Males	Females			
DRDP (PK)														

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Providing clear directions and procedures

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THEN teachers will deliver focused, responsive instruction that supports student engagement and leaders will build their capacity to observe, give targeted feedback, and support teachers in refining instructional clarity and student engagement strategies

AND students will demonstrate increased engagement and on-task behavior, participate in class discussions, and improve assessment results.

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?					
< <add action="" el="">></add>											
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			8/1/2025	-PowerPoint training on 3a	-Walkthrough form data - monitored by SLT quarter	SLT, Admin, Teachers	NA	
Learn and incorp teaching practice	oorate priority teaching e	standard to		-Presentation of classroom artifacts demonstrating use				In Progress
			September	-Rubric of use of 3a		SLT		In Progress
All saff will have lesson objectives visible and regularly communicated to students in the classroom.	classrooms a visited reguralry through the week.	All staff will have student evidenc of targeted vocabulary each week.	st and will be on-	going		Admin & IC	NA	
Kane County RC 1 instruction	DE professional develo	ppment on Tier	8/1/2025	Staff will be sent to outside	PD gea	Gates Admin &		In Progress
Individualized, ad	daptive instruction usi	ng HMH Amira	9/30/2025	HMH reports	Once per month	ILT		In Progress
	will incorporate biweek ds for literacy within th		going for the aca	Data collected from CFAs	biweekly			
Small group inst	sruction (guided Read	ing) August, o	ngoing for the aca	walkthroughs	monthly	Gates Admin & IC	NA	
WIN will be provi	ided 4-5 times a week	focused on lites	eptember, ongoir	walkthroughs	monthly	Gates Admin & IC		
Provide feedbacl	k on walkthroughs mo	nitoring literacy	strategies in a tim	ely manner		Gates Admin & IC	NA	

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, Gates School will foster a culture for belonging such that we will maintain an attendance rate of 95 % for the 2025-2026 school year.

Specific: Targets chronic absenteeism as indicator of student belonging and engagement.

Measurable: Clear threshold-less than 20% of students chronically absent.

Achievable: Based on historical data and support systems in place (CICO, SEL programs, and family outreach)

Relevant: Directly connected to school climate, student engagement, and equity.

Time-Bound: To be achieved by the end of Spring 2026.

	Schoolwide Current Reality by Subgroup:													
	All Students	IEP	EL	Black	Hispanic	White	Two or More	Asian	Newcomer	Males	Females			
ADA	89.89	87.41	90.35	85.96	90.17	81.21	80.98		88.86	89.39	90.51			
Chronic Absenteeism	36.3	47.87	35.35	46.67	35.71	50	100							
Referrals	154	62	122	3	146	5			11	134	20			
OSS Incidents	5	1	4		5	0				5				
ISI Incidents	6	1	5		6	0				6				
Graduation Rate (HS)														
FoT (HS)														

5Essentials Snapshot:

Survey Year	Overall ImprovementRating:	Ambitious Instruction:	Collaborative Teachers:	Effective Leaders:	Supportive Environment:	Involved Families:	
2025	Moderately Organized	Neutral	Neutral	Neutral	Neutral	Neutral	

				TPOT (PreK)		
Data Period	Overall	4: Promoting Children's Engagement	7: Teaching Behavior Expectations	8: Teaching Social Skills and Emotional Competencies	12: Interventions for Children with Persistent Challenging Behaviors	(Insert school specific measure here)
Spring 2025						
Fall 2025						
Spring 2026						

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3a. Communicating with Students					
Explaining content clearly and accurately					
Modeling academic language and vocabulary					
Providing clear directions and procedures					

If we build teacher capacity to use clear language, model expectations, and regularly check for understanding in ways that foster connection and emotional safety,

THEN teachers will deliver responsive instruction that promotes student belonging and engagement, and leaders will strengthen their ability to provide feedback that enhances instructional clarity and SEL integration,

AND students will feel more connected to school, leading to increased attendance, active participation, improved self-regulation, and greater academic success.

	Action Planni

Action Steps & subtasks (insert more rows as needed, related to monitoring data/ PD- in sequential order

Dates to be Implemented Implemen

	August, ongling	-Calendar of instruction of research-based SEL strategies/curriculum (Second Step)	-Walkthrough for monitored by SL		SLT, Admin, Teachers	0	In Progress
	8/25/2025	-PowerPoint training on 3a	NA		SLT & Admin	0	In Progress
	1st Quarter	-Presentation of classroom artifacts demonstrating use of 3a	monthly		IC & Admin	0	In Progress
	1st Quarter	-Rubric for use of 3a	monthly		IC & Admin	0	In Progress
Culturally Responsive Relationship-Building to Reduce Chronic Absenteeism Among all students. Second Step	8/20/2025	Each day a student is absent parent will get guardiana phone call from attendance secretary.	monthly		Attendance secretary	0	In Progress
	8/20/2025	Parent letter will be sent home informing parent of 3 or more days absent. Ditrict Letter	monthly		Attendance secretary	0	In Progress
	1st Quarter	Attendance awards for 95% or more (certificates, pencils, & paw magnet	quarterly		Admin, & Attendance secretary	\$200	In Progress
		Collect data on chronically absent	quarterly		Attendance secretary		
		Gate admin will make phone call h	quarterly		Gates Admin		
		Classrooms will display SS eveding	quarterly	walkthroughs	Gates Admin & IC		
		Grade level team provide SS discu	weekly	collection of PLC	C Gates Admin		

	45	Day Review	v. Mid Octo	oher			45 Day	Review- Mi	d Decemb	or/ January			45 [Day Review- Start of M	March				45 Day Rev	view- Mid M	av	
	MAP Math Achievement	iReady Math			Prof. or Higher	MAD Moth	Achievement	iReady Math			s Prof. or Higher	MAP Math A		iReady Math Proficiency		Prof. or Higher	MAP Math			h Proficiency		Prof. or Higher
	Overall Building	Overall Building	· · Onciency	Overall Building		Overall Building		Overall Building	·······································	Overall Building		Overall Building	oovenierit	Overall Building	Overall Building		Overall Building	Oeveniellt	Overall Building		Overall Building	
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	Grade	Grade		Grade		Grade		Grade		Grade		Grade		Grade	Grade		Grade		Grade		Grade	
	MAP Math Growth					MAP Ma	th Growth					MAP Mat	h Growth				MAP Mat	h Growth				
	Overall Building					Overall Building						Overall Building					Overall Building					
	Grade					Grade						Grade					Grade					
meracy Goal	Grade					Grade						Grade					Grade					
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	MAP Reading Achievement Overall Building	MAP Readin Overall Building	ng Growth	ELA Grades Overall Building	Prof. or Higher	MAP Readin Overall Building		MAP Readi Overall Building	ing Growth	ELA Grades Overall Building		MAP Reading Overall Building	Achievement	MAP Reading Growth Overall Building	ELA Grades Overall Building	Prof. or Higher	MAP Reading Overall Building	Achievement	MAP Read Overall Building	ling Growth	ELA Grades Overall Building	Prof. or Higher
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	Spanish MAP Reading Achievement	Spanish MAP Re	eading Growth			Spanish MAP Ro	ading Achievement	Spanish MAP R	teading Growth			Spanish MAP Rea	ding Achievement	Spanish MAP Reading Growth			Spanish MAP Rea	ding Achievement	Spanish MAP F	Reading Growth		
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eracy Goal	Grade	Grade				Grade		Grade				Grade		Grade			Grade		Grade			
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	ADA	Chronic Abs	senteeism	Disciplin	ne Referrals		DA	Chronic Alt	nsenteeism	Discinli	ne Referrals	14	DA.	Chronic Absenteelem	Disciplin	ne Referrals	A	DA.	Chronic A	hsenteeism	Disciplin	e Referrals
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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
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