



Achievement Gap Reduction (AGR) Mid-Year Report

February 13, 2025

Mr. Eduardo Galván *Interim Superintendent*

Five Priorities for Success



Success = Alignment and Connection

MPS Strategic Plan



Academic Standard of Care

- 1. Build positive relationships with students and families.
- 2. Know what each student needs in each content area.
- 3. Conduct formative assessments regularly.
- 4. Differentiate instruction for students.
- 5. Instruct students at or above grade level.
- 6. Utilize scaffolding for students above and below grade level.
- 7. Design instruction using the content standards.
- 8. Use district-adopted/endorsed materials during instruction.
- 9. Center learning around student interests, voice, and choice.
- 10. Design learning experiences for students that are inquiry-based.

ONE initiative!

Ambitious Instruction



AGR Schools by Region

Central		East	High School	Northwest		Southwest	Contracted	
Brown	LaFollette	Cass	Obama	Barton	Kluge	Allen-Field	LaCausa	
Burbank	Metcalfe	Elm	WCLL	Browning	Lancaster	Doerfler		
Clarke	Neeskara	Fratney		Bruce Maple Tree		Forest Home		
Clemens	Pratt	Gaenslen		Bryant	Milw Sign Lang	Grant		
Congress	Sherman	King Jr.		Carson	Parkview	Greenfield		
Fifty-Third	Siefert	MACL		Eighty-First	River Trail	Hayes		
Franklin	Starms Disc	Victory		Emerson	Stuart	Lincoln		
Hi-Mount	Starms ECC			Engleburg	Thoreau	Longfellow		
Hopkins Lloyd	Story			Grantosa	Thurston Woods	Lowell		
Jackson	Westside			Hampton	Townsend	Mitchell		
Keefe				Hawthorne		Rogers		
						Zablocki		

AGR Elements

MPS has 64 elementary schools that participate in the AGR program.

The following strategies are implemented within the participating schools:

- 1. Instructional coaching for teachers in K5 through grade 3 and
- 2. Maintenance of 18:1 or 30:2 classroom ratios in K5

AGR Trimester Data

Comparative FY24 and FY25 AGR Data

E	LA					MAT	гн	
AGR Percentage of Proficient and Advanced Grades	Tri 1 FY24	Tri 1 FY25				AGR Percentage of Proficient and Advanced Grades	Tri 1 FY24	Tri 1 FY25
К5	33%	29%				К5	44%	41%
Grade 1	21%	25%	READING		Grade 1	33%	33%	
Grade 2	26%	23%	AGR Percentage of	Tri 1 Tri 1 FY24 FY25	Grade 2	36%	33%	
Grade 3	24%	22%	Proficient and Advanced Grades		F125	Grade 3	28%	27%
			К5	30%	28%			
			Grade 1	26%	28%			
			Grade 2	25%	26%			
			Grade 3	23%	25%			

The percentage of students in first, second, and third grades with proficient and advanced grades increased in reading.

AGR Progress Update

	Leaders	Teachers	Students		
What are we measuring or monitoring?	 Implementation of AGR strategies Quality of instruction using district- adopted materials during reading and math 	 Student achievement and growth Areas of student needs 	EngagementAttendance		
How are we monitoring progress?	Classroom observationsDistrict walk-through tool	 District walk-through data Professional development attendance 	 District walk-through tool Attendance data 		
What are we learning?	 848 district walks conducted in reading/math Balancing initiatives Lack of pedagogical understanding 	 Data analysis Math: 75% of teachers are using district-provided HQIM Reading: 83% of teacher are in LETRS training 	 District walk-through data: 24% of students engaged Attendance: 86.5% 		
How are we responding to what we are learning?	 Professional development Inclusive feedback loop 	 Ongoing targeted coach support 279 classroom visits for Counting Collections 23 schools receiving ongoing literacy support 	 Continue to monitor and support attendance Student-centered coaching 7 		

Accomplishments and Next Steps

AGR Accomplishments August 2024–January 2025

- Created and shared a Google Classroom for AGR teachers
- AGR staff participated in districtwide training focused on reading and math
- Completed districtwide walkthroughs

AGR Next Steps February 2025–June 2025

- Continue to add resources to the AGR Google Classroom
- Continue to provide districtwide training
- Continue to engage in districtwide walk-throughs





MILWAUKEE PUBLIC SCHOOLS

Thank You!