

West Middle School

School Improvement Plan 2022 -2023

School Vision / Mission

Mission Statement:

West Middle School is a dedicated, student-centered community, responsible for our success through the measurable growth of each student.

Vision Statement:

Excellence through empowerment.

Carroll County Public Schools Vision 2018-2023

Prepare Globally Competitive Students

- Fully implement a CCPS curriculum aligned with the Maryland State Standards.
- > Partner with local institutions of higher education to ensure college readiness.
- > Enhance programs to ensure career readiness for all students.

Meet Each Student's Instructional Needs

- > Close the achievement gap between highest achieving and most struggling students.
- Provide appropriate education services for students identified with Autism Spectrum Disorder.
- Enhance alternative programs responsive to the needs of at-risk students.
- > Implement a Gifted and Talented Program aligned with COMAR requirements.
- Enhance alternative learning opportunities through the use of digital resources.

Develop and Maintain an Effective Workforce

- Attract and retain highly qualified, effective, and diverse employees.
- Promote a culture of diversity in the workplace.
- Develop an electronic observation, evaluation, feedback, and professional development system.
- > Continuously monitor the organizational structure to support the Vision 2018 Plan.

Provide a Secure, Orderly, Modern Environment

- Reduce incidents of bullying, violence, intolerance, and behavioral disruptions.
- > Improve and modernize the environment within our school facilities and school buses.
- Enhance security for all CCPS students, staff, volunteers, and visitors.

School Needs Assessment

Data was collected through a variety of sources including a review of student achievement data, faculty surveys, and a review of previous year's discipline data and success on school-wide initiatives. We continue to anticipate significant gaps in students skills, development and expected achievement due to the pandemic.

School Improvement Goals to Target Areas from Needs Assessment

- 1. Targeted math growth to meet grade-level expectations
- 2. Targeted literacy growth to meet grade-level expectations
- 3. Reducing the number of D's and F's received in an academic class by our FARM's students



School Improvement Goal

- 1. Targeted math growth to meet grade-level expectations
 - A. Increase students scoring a 70% or higher on math unit assessments from 74% to 80% by the end of the 2022-2023 school year.

Strategic Actions	Time Line	Measures of Success / Desired Performance Level
1.1 -Teachers identify students scoring below grade level expectations by standard and will assign remediation activities targeting those standards in DeltaMath.	Per Unit	DeltaMath scores- Students must demonstrate 80% proficiency on identified standards
1.2 - Teachers will identify students for ELO sessions and tutoring based on quarterly grades.	Semesters	Students will attend 80% of the ELO/Tutoring sessions
1.3 - Co-teaching models will be implemented in basic level math courses.	Per Unit	All basic level students will show mastery of at least 70% on unit assessments
1.4 -Meetings by grade-level departments to collaborate on teaching strategies, curriculum alignment, common assessment, and grading practices.	Monthly	Review pacing, develop grading rubrics, identify/create pre and post assessment tools

School Improvement Goal

2. Targeted literacy growth to meet grade-level expectations

A. Increase the percent of basic and academic level students achieving at grade level in Star Reading from 16.42% to 27% by the end of the 2022-2023 school year (baseline to be determined in the fall and percentage increase based on the baseline).

Strategic Actions	Time Line	Measures of Success / Desired Performance Level
2.1- Star Reading will be	Baseline	Average scores every quarter to measure
administered for progress.	(September	percentage of students within the
	12-23)	proficient performance band
	Monthly	



2.2-Teachers will utilize Report Form within the basic level classes.	Daily Instruction	All basic level students will show mastery of at least 70% on report form assessments
2.3- Teachers will identify students for ELO sessions and tutoring based on quarterly grades.	Semesters	Students will attend 80% of the ELO/Tutoring sessions
2.4- Teachers will utilize Freckle to improve literacy skills	Weekly	Students will score at least a 70% on the freckle assignments

School Improvement Goal

3. Reducing the number F's received by our FARM's studentsA. Reducing the average number of F's received by a FARM's student from 22% to 12% by the end of the 2022-2023 school.

Strategic Actions	Time Line	Measures of Success / Desired Performance Level
3.1-Academic recovery for students earning an F for a marking period	Quarterly	80% of students will increase their grade by a letter
3.2-Students earning a D or F will be recommended for ELO and Tutoring sessions	Semester	Students will attend 80% of the ELO/Tutoring sessions
3.3- Co-teaching models will be implemented in basic level math courses.	Per Unit	All basic level students will show mastery of at least 70% on unit assessments
3.4- Grade-level department meetings, faculty meetings, and team meetings will be utilized to review data.	Once a Month	Review quarter grades, identify students for tutoring and ELO, and professional development



2021-2022 Math Unit 1-8 Assessment Data

	6th Grade Summary:							
Students Below:	Percentage Meeting:	StudentsPercentage:						
48	193	80.08298755						
47	217	82.1969697						
65	194	74.9034749						
58	204	77.86259542						
67	198	74.71698113						
38	217	85.09803922						
65	187	74.20634921						
52	49	48.51485149						

7th Grade Summary:							
Students Below:	Percentage Meeting:	StudentsPercentage:					
42	225	84.26966292					
63	215	77.3381295					
71	207	74.46043165					
67	209	75.72463768					
71	195	73.30827068					
76	202	72.6618705					
92	185	66.78700361					

	8th Grade Summary:							
Students Below:	Percentage Meeting:	StudentsPercentage:						
74	235	76.05177994						
85	223	72.4025974						
70	228	76.51006711						
74	238	76.28205128						
105	202	65.7980456						
90	184	67.15328467						
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	School Data	
Students Below:	Students Meeting:	StudentsPercentage:
164	653	79.92656059
195	655	77.05882353
206	629	75.32934132
199	651	76.58823529
243	595	71.00238663
204	603	74.72118959
157	372	70.32136106
52	49	48.51485149

FARMs Data

Marking Period 1

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MP1	# of As	# of Bs	# of Cs	# of Ds	# of Fs	Total Grades
All Students	3857	1145	431	168	123	5724
All FaRMs	686	350	164	65	60	1325
MP1	% of all grades	% of all grades	% of all grades	% of all grades that	% of all grades	
MPI	that are As	that are Bs	that are Cs	are Ds	that are Fs	
All Students	67.38	20	7.53	2.94	2.15	
MP1	% of all FaRMs grades that are As	% of all FaRMs grades that are Bs	% of all FaRMs grades that are Cs	% of all FaRMs grades that are Ds	% of all FaRMs grades that are Fs	
All FaRMs	51.78	26.42	12.38	4.91	4.53	
MP1	Total # of Fs	Total # of Unique Students	Total Population	% of Total Students with at least 1 F		
All Students	123	52	869	5.98		
All FaRMs	60	29	205	14.15		



Marking Period 2

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MP2	# of As	# of Bs	# of Cs	# of Ds	# of Fs	Total Grad
All Students	4171	1375	624	231	173	6574
All FaRMs	751	376	235	109	73	1544
MP2	% of all grades	% of all grades	% of all grades	% of all grades that	% of all grades	
IVIPZ	that are As	that are Bs	that are Cs	are Ds	that are Fs	
All Students	63.45	20.92	9.49	3.51	2.63	
MP2	% of all FaRMs grades that are	% of all FaRMs grades that are Bs	% of all FaRMs grades that are Cs	% of all FaRMs grades that are Ds	% of all FaRMs grades that are	
All FaRMs	As 48.64	24.35	15.22	7.06	Fs 4.73	
All Fakivis	46.04	24.55	13.22	7.00	4.73	
MP2	Total # of Fs	Total # of Unique Students	Total Population	% of Total Students with at least 1 F		
All Students	173	101	876	11.53		
All FaRMs	73	53	207	25.6		

Marking Period 3

MP3	# of As	# of Bs	# of Cs	# of Ds	# of Fs	Total Grade
All Students	3972	1351	586	240	150	6299
All FaRMs	738	383	236	112	81	1550
MD3	% of all grades	% of all grades	% of all grades	% of all grades that	% of all grades	
MP3	that are As	that are Bs	that are Cs	are Ds	that are Fs	
All Students	63.06	21.45	9.3	3.81	2.38	
MP3	% of all FaRMs grades that are	% of all FaRMs	% of all FaRMs	% of all FaRMs grades that are Ds	% of all FaRMs grades that are	
	As	grades that are bs	grades that are es	grades triatare bs	Fs	
All FaRMs	47.61	24.71	15.23	7.23	5.23	
МР3	Total # of Fs	Total # of Unique Students	Total Population	% of Total Students with at least 1 F		
All Students	150	78	874	8.92		
All FaRMs	81	41	212	19.34		



Marking Period 4

MP4	# of As	# of Bs	# of Cs	# of Ds	# of Fs	Total Grade
All Students	4032	1423	655	298	250	6658
All FaRMs	717	396	257	139	147	1656
MP4	% of all grades	% of all grades	% of all grades	% of all grades that	% of all grades	
WP4	that are As	that are Bs	that are Cs	are Ds	that are Fs	
All Students	60.56	21.37	9.84	4.48	3.75	
	% of all FaRMs	% of all FaRMs	% of all FaRMs	% of all FaRMs	% of all FaRMs	
MP4	grades that are				grades that are	
	As	grades that are BS	grades that are Cs	grades that are Ds	Fs	
All FaRMs	43.3	23.91	15.52	8.39	8.88	
		T-4-1#-£!!-:		% of Total		
MP4	Total # of Fs	Total # of Unique	Total Population	Students with at		
	Students		least 1 F			
All Students	250	118	879	13.42		
All FaRMs	147	64	214	29.91		

Summary

	%	of All Grades that	were Fs in 2021-20)22	
	Marking Period 1	Marking Period 2	Marking Period 3	Marking Period 4	Overall
All Students	2.15%	2.63%	2.38%	3.75%	2.76%
FaRMs Students	4.53%	4.73%	5.23%	8.88%	5.94%
	% of All	Students that had	at least one F in 20	021-2022	
	Marking Period 1	Marking Period 2	Marking Period 3	Marking Period 4	
All Students	5.98%	11.53%	8.92%	13.42%	
FaRMs Students	14.15%	25.60%	19.34%	29.91%	