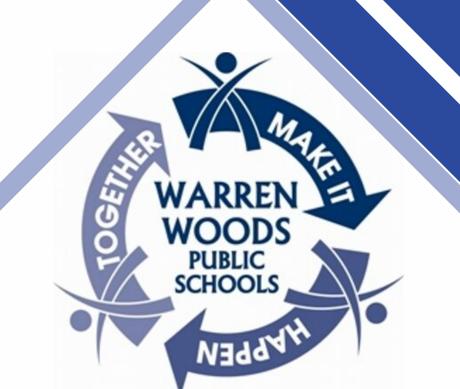
STUDENT ACHIEVEMENT REPORT

SPRING 2025

Board Report September 22, 2025



Presentation Goals

1 FOCUSING ON THE DISTRICT GOALS FOR ACHIEVEMENT

What are they? What are our incremental goals?

REVIEW SPRING 2025 SUMMATIVE ASSESSMENT RESULTS TIED TO ACCOUNTABILITY

Including M-STEP, PSAT 8, and SAT

3 RESPONSE AND PLANNING

What practices are in place, and what is still to be considered?

2023-2028 MICIP Plan Overview

GOAL 1:

ENGLISH LANGUAGE ARTS

Target 1: By June 2028, the District M-Step & PSAT proficiency for grades 3-8 will reach or exceed the State's target of 60%: 5-6% growth annually.

Target 2: By June 2028, the District SAT proficiency for grade11 will reach or exceed the State's target of 60%: 4% growth annually.

GOAL 2:

MATHEMATICS

Target 1: By June 2028, the District M-Step & PSAT proficiency for grades 3-8 will reach or exceed the State's target of 47.55%; 4-5% growth annually.

Target 2: By June 2028, the District SAT proficiency for grade11 will reach or exceed the State's target of 47.55%: 11-12% growth annually.

43.94%

GOAL 3:

WELL-ROUNDED EDUCATION

Target 1:

By June 2028, the District's % of students identified as chronically absent will decrease by 15% or 3% annually to meet the State's target of 73.83% with on-track attendance.

Target 2:

By June 2028, reduce the number of major behavior referrals by 20% or 4% annually.





State-County-District 2025

Y	Subject	Grade Tested	State of Michigan Percent Proficient or Above 2025	Macomb County Percent Proficient or Above 2025	WWPS Percent Proficient or Above 2025	Subject	Grade Tested	State of Michigan Percent Proficient or Above 2025	Macomb County Percent Proficient or Above 2025	WWPS Percent Proficient or Above 2025
ccountability	ELA	3-7 (M- STEP)	40.7%	40.0%	37.9%	Math	3-7 (M- STEP)	35.96%	33.4%	26.9%
	ELA	8 (PSAT)	65.3%	66.3%	67.1%	Math	8 (PSAT)	30.4%	28.0%	29.8%
	ELA	11 (SAT)	55.4%	54.6%	49.0%	Math	11 (SAT)	27.5%	26.4%	13.2%
Y	Science	5 (M- STEP)	40.3%	26.2%	39.6%	Social Studies	5 (M- STEP)	29.8%	26.7%	24.8%
	Science	8 (M- STEP)	41.1%	38.7%	29.4%	Social Studies	8 (M- STEP)	47.0%	46.0%	40.3%
	Science	11 (M- STEP)	34.9%	29.5%	22.1%	Social Studies	11 (M- STEP)	42.1%	40.9%	36.5%

Used for countability

CONSIDERATIONS

Elementary coaches partnered for targeted MSTEP preparation

PSAT is a different test format than MSTEP (digital platform implemented in 2024

60% PROFICIENT BY 2028

(56.31% according to State Accoundability)

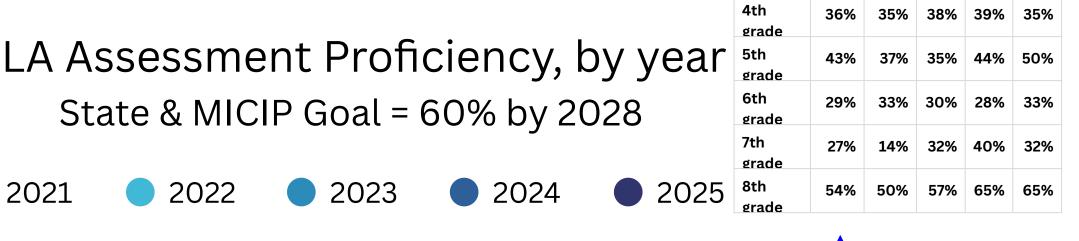
Inadequate growth for MICIP target

Unclear trend/Improving but not on track

On track to reach MICIP goal

Exceeds 2028 MICIP goal

ELA Assessment Proficiency, by year State & MICIP Goal = 60% by 2028

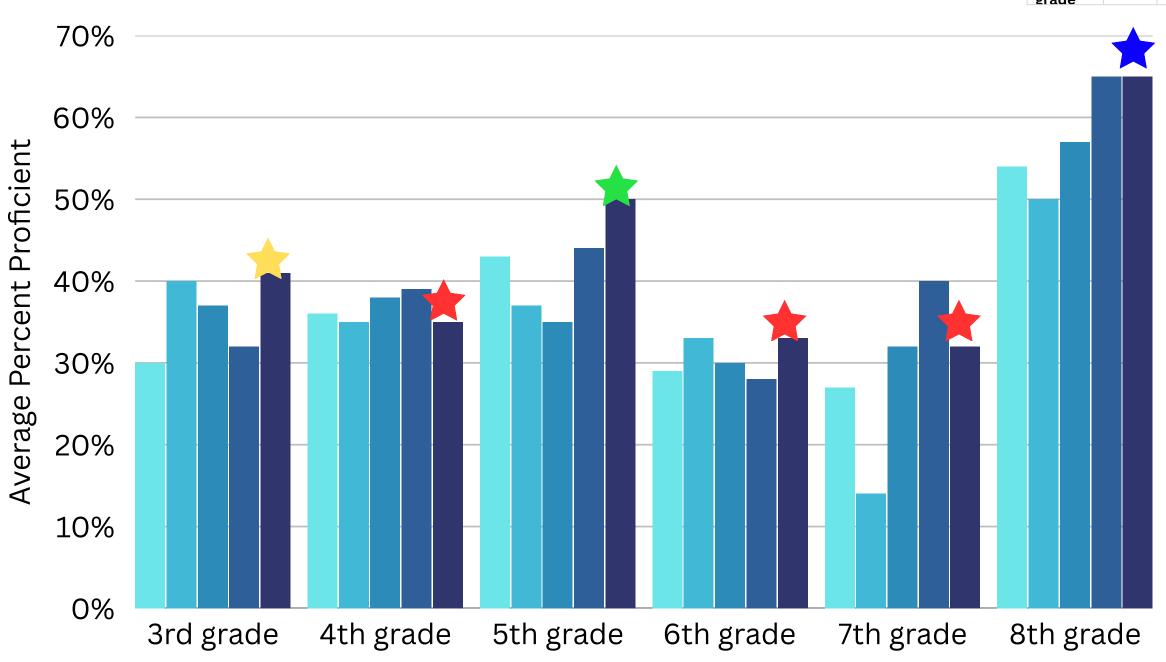


2021 2022 2023 2024 2025

40% 37% 32% 41%

3rd

grade



MATH

CONSIDERATIONS

PSAT test format changed to online

Middle School math curriculum year 1 implementation for 2024-2025 school year

Ongoing support from math coach and interventionists

47.55% PROFICIENT BY 2028 (43.94% for State Accountability)

Inadequate growth for MICIP target

Unclear trend/improving, but not on track

n track to reach MICIP goal

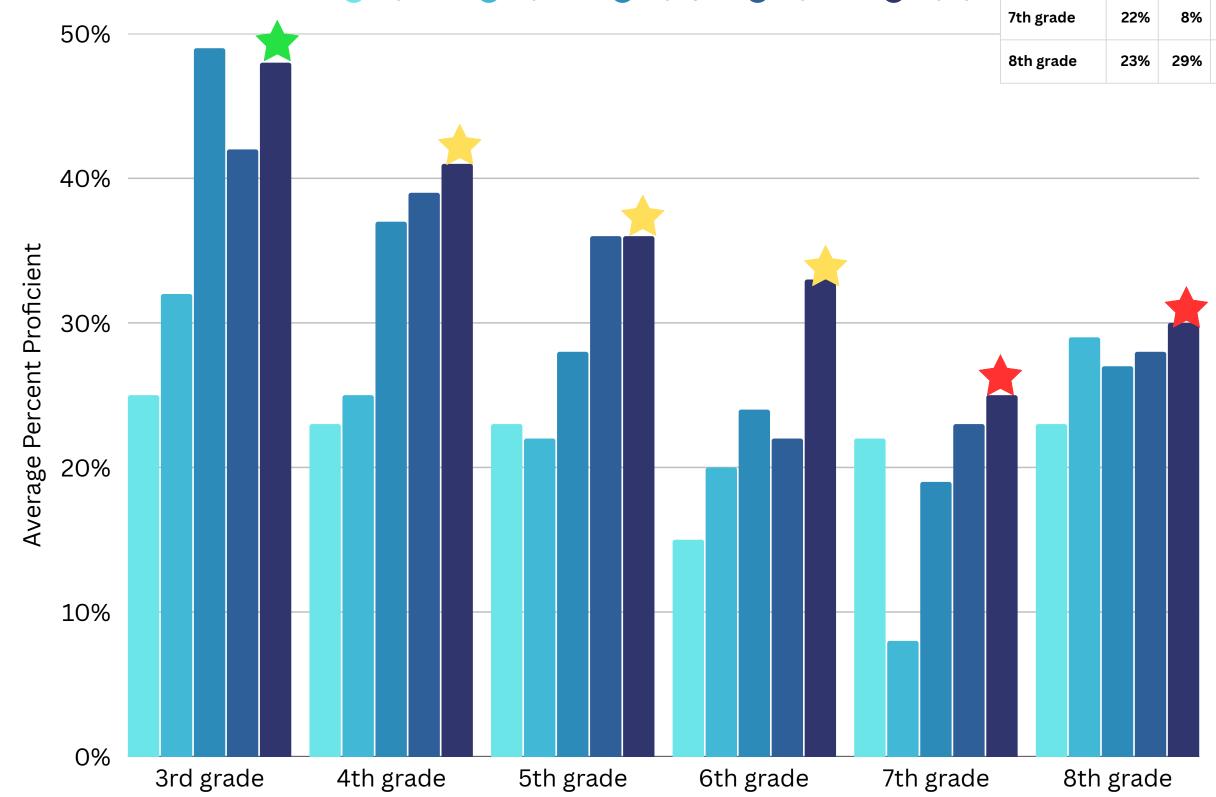
Exceeds 2028 MICIP goal

https://secure.munetrix.com/n/Michigan/Schools/GDR/Macomb-ISD/District/Warren-Woods-Public-Schools?
banner=headingAcademics&report=achievement-trends-year



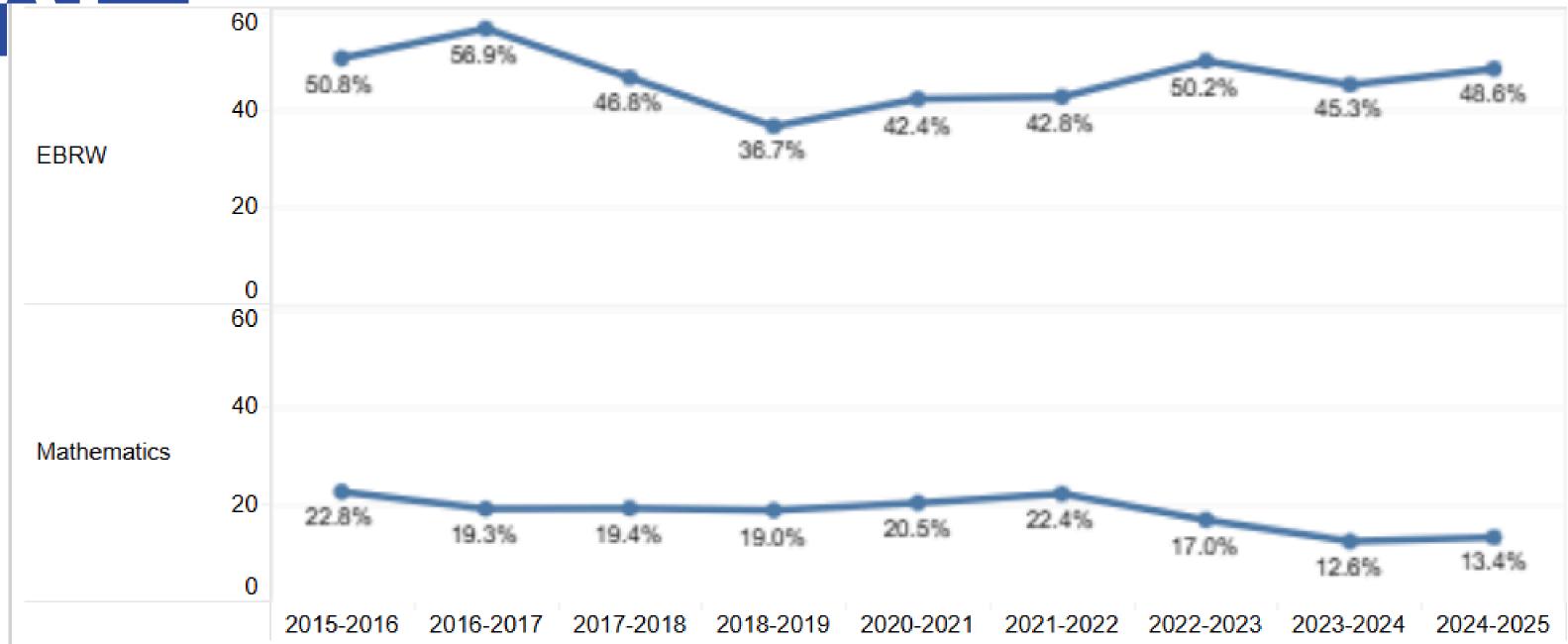






SAT

Warren Woods SAT Math and ERW Year-to-Year Trend For Grade 11



CONSIDERATIONS

For the past 2 years, WWT English has focused on extensive preparations for this assessment. While the 2024 score appears to have a decline, when examining them as a cohort, that was the closest that group has ever scored to State and National averages on a CollegeBoard assessment. The new assessment structure impacted students nationwide. A decline from 2023 to 2024 was common across the country. In 2025, the State rebounded at a higher rate than the District.

Mathematics has shown a steady decline, with a nominal rebound this past year. Algebra I piloted a resource last year, but did not recommend an adoption. This year we are piloting a different resource in Algebra I, II, and Geometry.

ELA LOCAL DISTRICT COMPARISON

SPRING 2025 ELA COMPARISON (60% PROFICIENT)	M-STEP 3-7	PSAT (8)	SAT (11)	
Warren Woods	37.9%	★ 67.1%	48.6%	
District 1	47.0%	★ 73.2% ↑	★ 62.0% ↑	
District 2	37.3% -	★ 69.8% ↑	50.5% 🛨	
District 3	23.2% 🖊	48.6% 🖊	36.9% 🖊	
District 4	41.9%	★ 69.8% 	58.7% 🛨	
District 5	21.8%	35.9% -	15.9% -	
District 6	36.3%	★ 67.4% ↑	47.7% -	
District 7	23.7% -	43.2% -	32.7% -	

[★] MiCIP Goal

Greater than WWPS proficiency

Less than WWPS proficiency

MATH LOCAL DISTRICT COMPARISON

	SPRING 2025 MATH COMPARISON (47.55% PROFICIENT)	M-STEP 3-7	PSAT (8)	SAT (11)	
	Warren Woods	35.9%	30.4%	13.3%	
	District 1	40.5% 🛨	39.9% 🛨	23.6%	
	District 2	31.7% -	23.6%	17.1%	
	District 3	19.2% -	15.6% -	6.9%	
MiCIP Goal	District 4	36.8% 🛨	22.4% -	21.3% 🛨	
Greater than WWPS proficiency	District 5	12.8% -	6.2%	0.9%	
Less than WWPS proficiency	District 6	31.4%	27.1%	16.1%	
	District 7	18.5% -	6.5%	5.1%	

Less than WWPS proficiency

Response & Planning

Attention to Alignment, Clarity, Consistency

Atlas Rubicon, Performance Matters, PLC Framework, Kagan Engagement PLC at Elementaries will focus on ELA and Math

Reflective Practices, PLC and Leadership

Focusing on District Improvement growth as well as DSAT data dialogues

Evaluating existing resources to enhance growth

Middle School math curriculum adoption in its first year; WWT Algebra I, II, and Geometry are piloting a resource this year. Elementary Literacy Curriculum is in year 1 for implementation, and piloting a Tier III resource to compare to existing supports

Providing Supports for Student Achievement

- Targeted Literacy and Math supports
- Extended Day Supports for Literacy (K-5)
- STEM Support (Well-Rounded Education)
- ELL Supports
- Content Advisories at WWMS
- Read 180 extended to 7th, 8th and 9th grade students

- Hatching Results Counselor Supports (Year 3)
- Attendance Network for Admins and Leadership
- Silent Mentoring
- Summer Reading
- Home connections to build capacity

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