

Fall Beginning of Year Data Overview for RSU5 Board

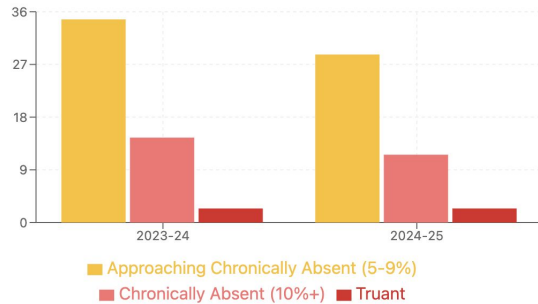
Presented on September 24, 2025
By: Erica Mazzeo, Assistant Superintendent

Attendance

Average Daily Attendance (ADA)



Absence Categories Comparison

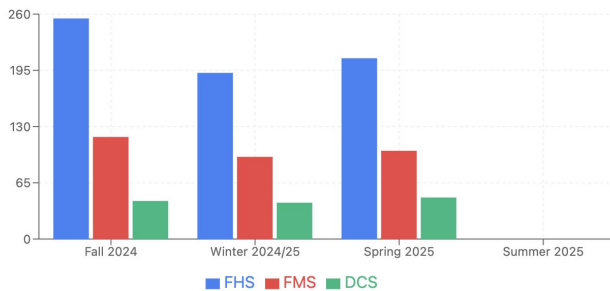


Extracurricular Participation

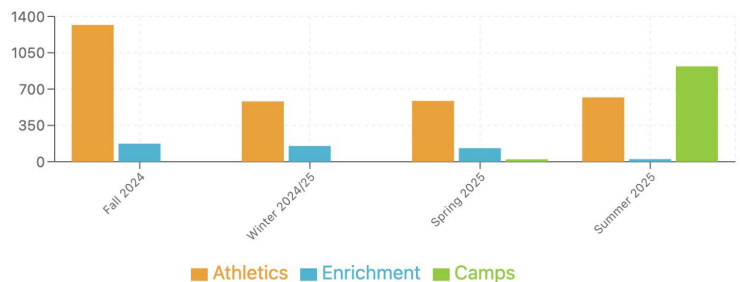
Extra Curricular Participation

	Fall 2024	Winter 2024/25	Spring 2025	Summer 2025
Athletics 6-12	FHS-255 participants FMS-118 participants DCS-44 participants	FHS-192 participants FMS-95 participants DCS-42 participants	FHS-209 participants FMS-102 participants DCS-48 participants	
Activities/ Clubs	295 participants	305 participants	288 participants	
Community Programs K-12	1,318 Athletics 174 Enrichment	582 Athletics 152 Enrichment	586 Athletics 131 Enrichment 23 Camps	620 Athletics 25 Enrichment 919 Camps
Totals	1,747	906	929	1,564

Athletics Participation by School (6-12)



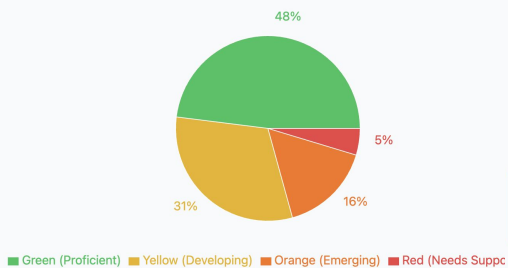
Community Programs K-12



K-5 Number Sense

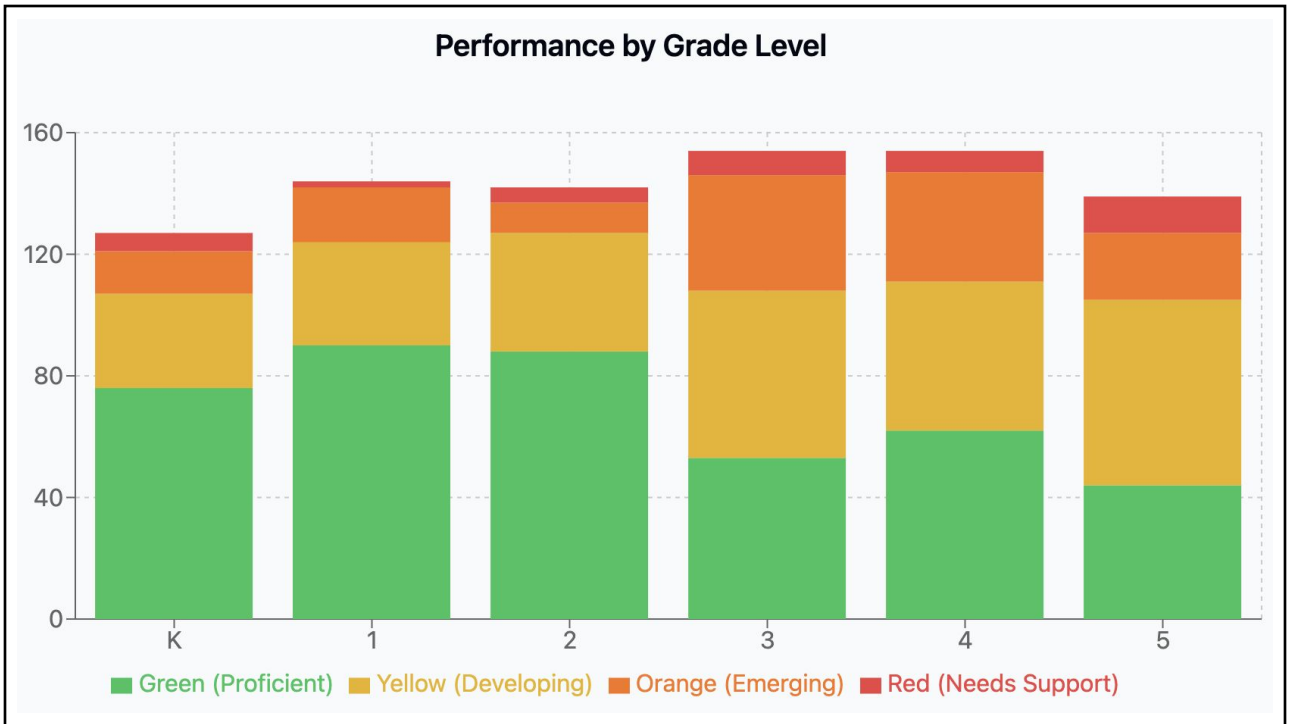
Number Sense Screener

District-Wide Performance Distribution

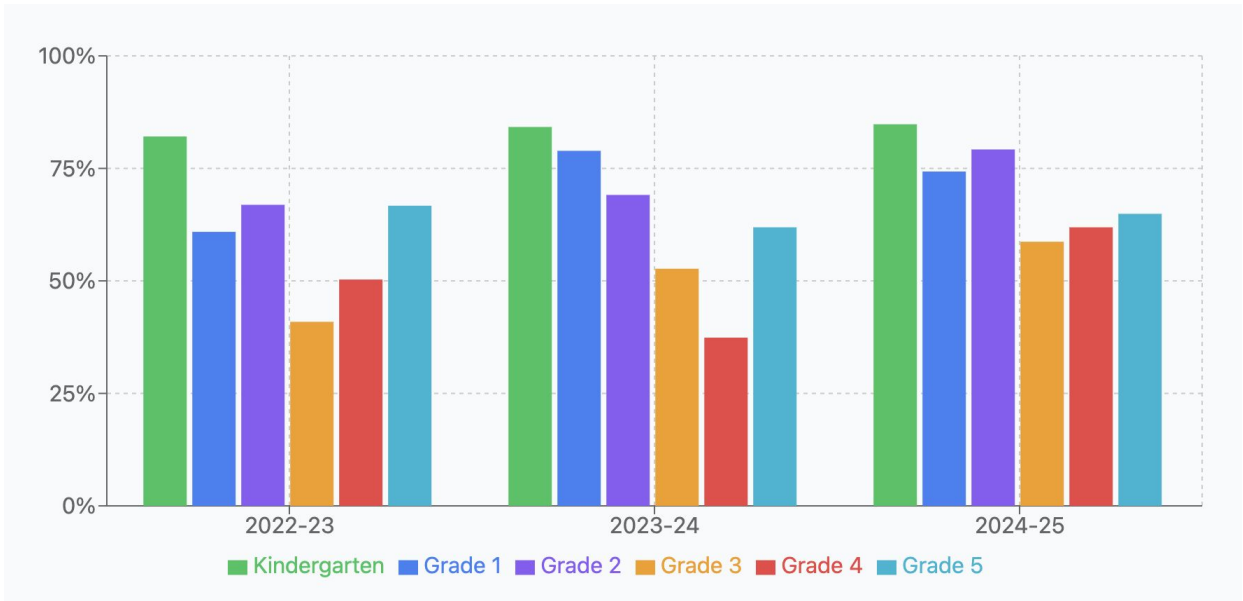


Performance Summary

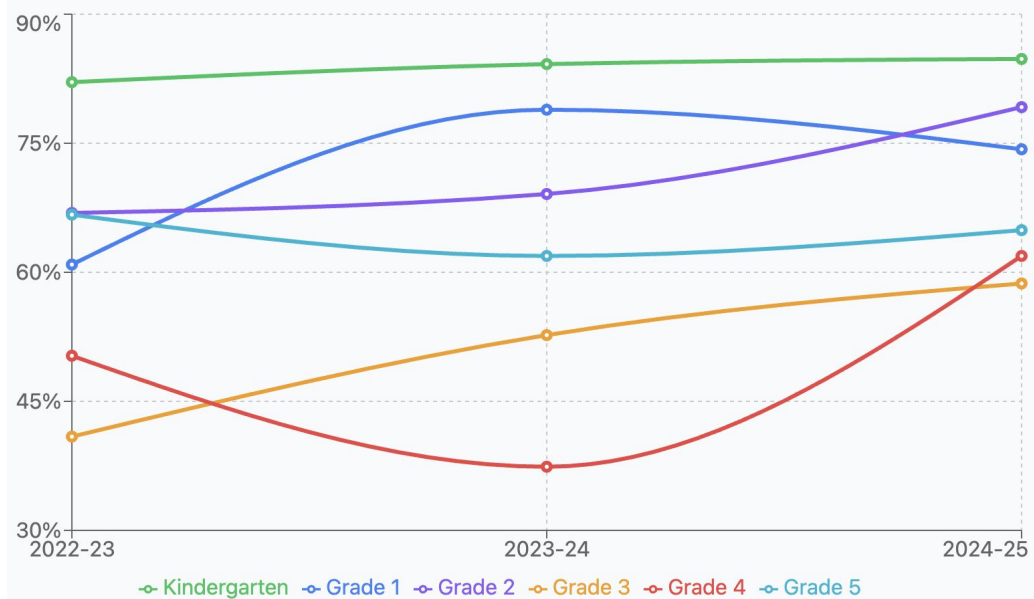
Green (Proficient)	48%
413 students meeting expectations	
Yellow (Developing)	31%
269 students approaching proficiency	
Orange (Emerging)	16%
138 students developing skills	
Red (Needs Support)	5%
40 students requiring intervention	



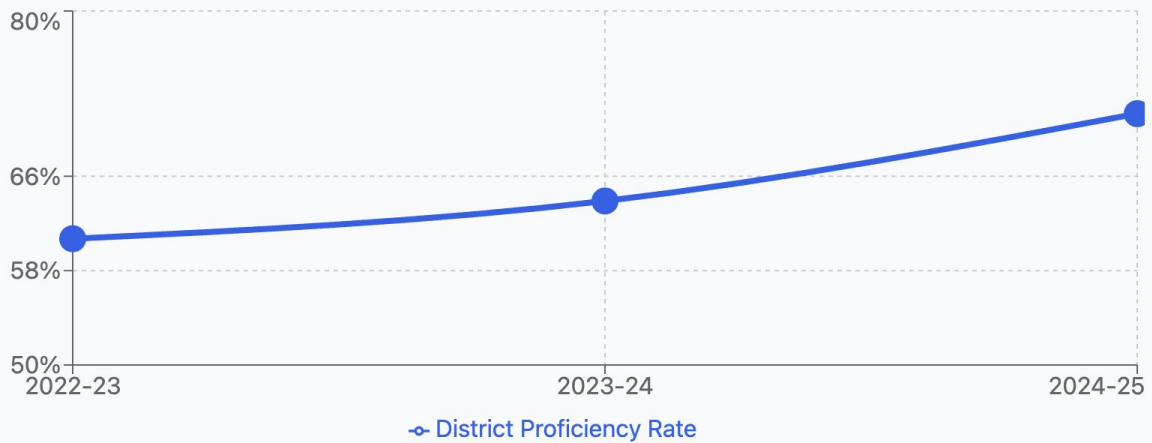
K-5 - Benchmark Reading



Grade-Level Proficiency Trends



District-Wide Proficiency Trends



60.7% → **63.9%** → **71.3%** +10.6% growth
2022-23 2023-24 2024-25

NWEA - Math

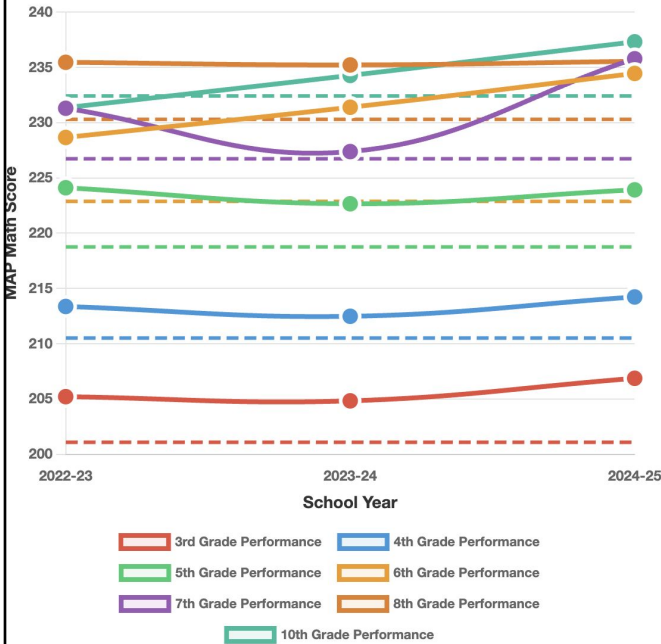
NWEA National Math Norms Reference

Grade	Fall Mean	Winter Mean	Spring Mean
3	188.48	196.23	201.08
4	199.55	206.05	210.51
5	209.13	214.70	218.75
6	214.75	219.56	222.88
7	220.21	224.04	226.73
8	224.92	228.12	230.30
10	229.07	231.21	232.42

RSU5 End of Year Achievement

Grade Level	22-23	23-24	24-25
3	205.21	204.83	206.87
4	213.37	212.48	214.23
5	224.11	222.66	223.92
6	228.66	231.39	234.45
7	231.3	227.38	235.78
8	235.46	235.22	235.55
10	231.35	234.27	237.31

MAP Math Scores vs NWEA National Benchmarks



3rd Grade

206.87

+5.79 above benchmark

4th Grade

214.23

+3.72 above benchmark

5th Grade

223.92

+5.17 above benchmark

6th Grade

234.45

+11.57 above benchmark

7th Grade

235.78

+9.05 above benchmark

8th Grade

235.55

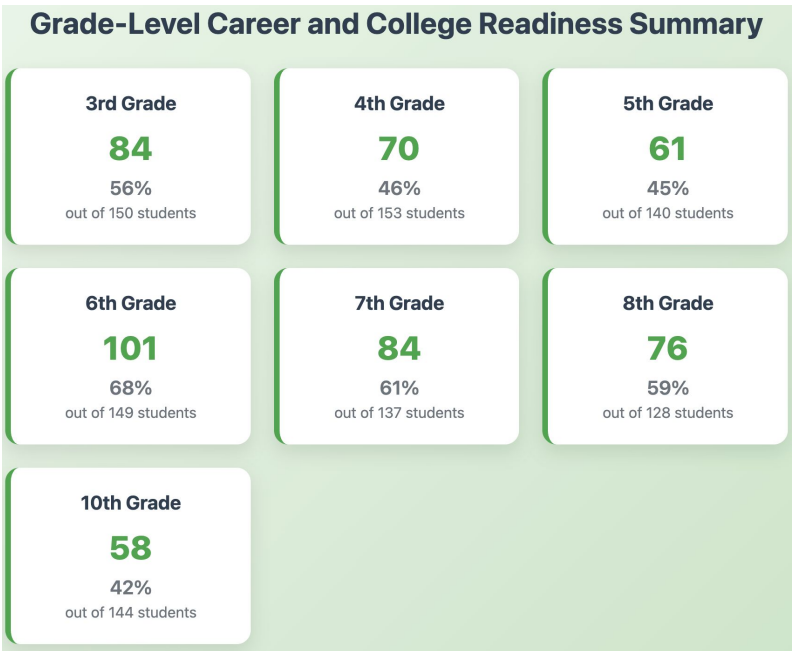
+5.25 above benchmark

10th Grade

237.31

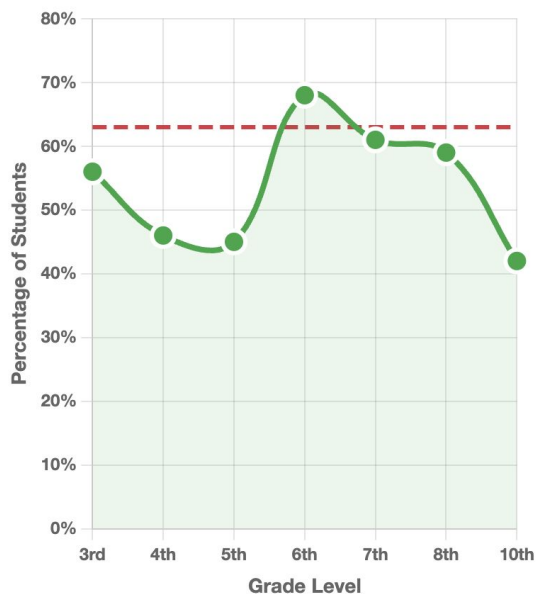
+4.89 above benchmark

RSU 5 Career & College Readiness Analysis - Students Achieving 61st% or Better Spring 2024-2025 - Math



RSU 5 Career & College Readiness Analysis - Students Achieving 61st% or Better Spring 2024-2025 - Math

Detailed Breakdown by Grade Level					
Grade	Total Students	61st-80th Percentile	>80th Percentile	Total Career and College Ready	Percentage
3rd Grade	150	30 (20%)	54 (36%)	84	56%
4th Grade	153	23 (15%)	47 (31%)	70	46%
5th Grade	140	20 (14%)	43 (31%)	61	45%
6th Grade	149	31 (21%)	70 (47%)	101	68%
7th Grade	137	32 (23%)	52 (38%)	84	61%
8th Grade	128	51 (40%)	25 (19%)	76	59%
10th Grade	144	32 (22%)	29 (20%)	58	42%
TOTAL	1,001	219 (22%)	320 (32%)	629	63%



RSU 5 Career &
College Readiness
Analysis - Students
Achieving 61st% or
Better Spring
2024-2025 - Math

NWEA - Reading

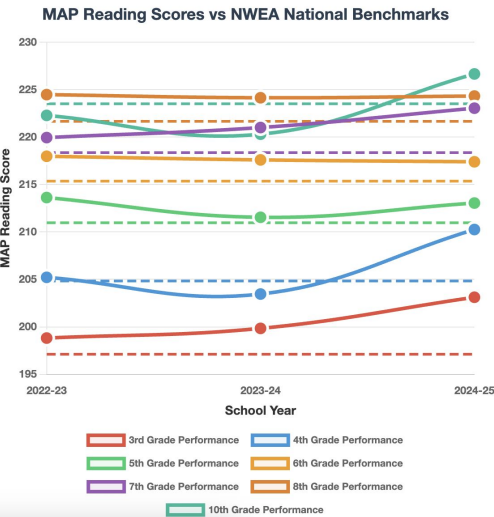
NWEA National Reading Norms Reference

Grade	Fall Mean	Winter Mean	Spring Mean
3	186.62	193.90	197.12
4	196.67	202.50	204.83
5	204.48	209.12	210.98
6	210.17	213.81	215.36
7	214.20	217.09	218.36
8	218.01	220.52	221.66
10	221.47	222.91	223.51

Level	22-23	23-24	24-25
3	198.82	199.84	203.12
4	205.22	203.46	210.26
5	213.63	211.55	213.05
6	217.98	217.6	217.4
7	219.95	221.01	223.05
8	224.48	224.15	224.33
10	222.29	220.31	226.66

MAP Reading Performance vs NWEA Benchmarks

Three-Year Trend Analysis (2022-23 to 2024-25)



3rd Grade

203.12

+6.0 above benchmark

4th Grade

210.26

+5.43 above benchmark

5th Grade

213.05

+2.07 above benchmark

6th Grade

217.4

+2.04 above benchmark

7th Grade

223.05

+4.69 above benchmark

8th Grade

224.33

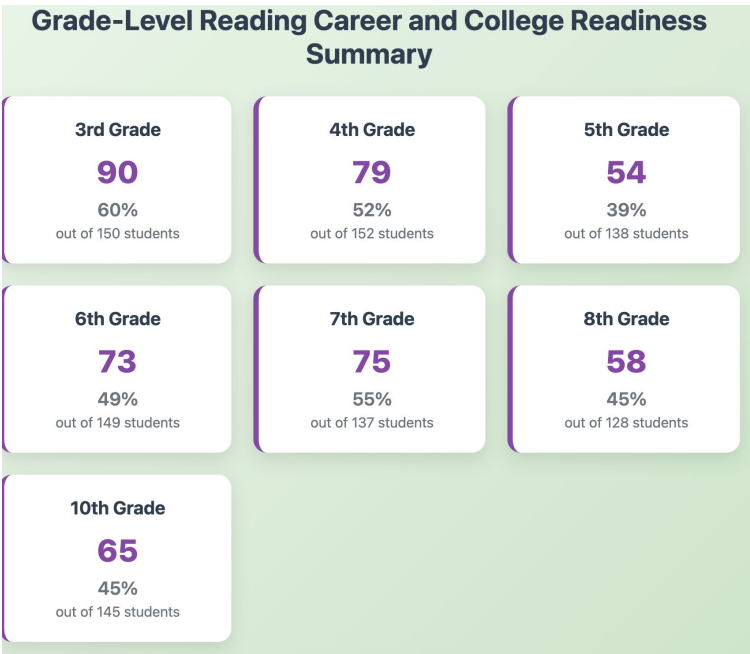
+2.67 above benchmark

10th Grade

226.66

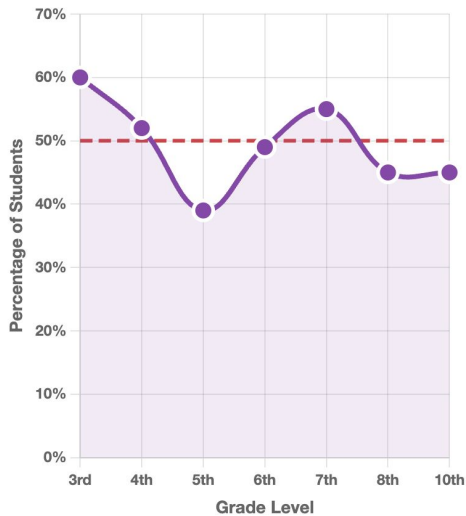
+3.15 above benchmark

RSU 5
Career & College
Readiness
Analysis -
Students
Achieving 61st%
or Better Spring
2024-2025 -
Reading



Detailed Breakdown by Grade Level					
Grade	Total Students	61st-80th Percentile	>80th Percentile	Total Career and College Ready	Percentage
3rd Grade	150	39 (26%)	51 (34%)	90	60%
4th Grade	152	33 (22%)	46 (30%)	79	52%
5th Grade	138	28 (20%)	26 (19%)	54	39%
6th Grade	149	42 (28%)	31 (21%)	73	49%
7th Grade	137	47 (34%)	29 (21%)	75	55%
8th Grade	128	35 (27%)	23 (18%)	58	45%
10th Grade	145	54 (37%)	12 (8%)	65	45%
TOTAL	999	278 (28%)	218 (22%)	499	50%

Percentage of Career and College Ready Students by Grade



RSU 5 Career &
College Readiness
Analysis - Students
Achieving 61st% or
Better Spring
2024-2025 - Reading

PSAT | SAT

PSAT

Subject Test	grade level	22-23	23-24	24-25
ERW	10	476.21	489.51	537.5
ERW	11	504.62	511.25	508.56
Math	10	458.97	463.43	485.19
Math	11	476.07	478.39	469.42

The College Board Benchmarks serve as predictive indicator of college readiness. Students with an P/SAT Reading and Writing section score that meets or exceeds the benchmark have a 75% chance of earning at least a C in first-semester, credit-bearing college courses in history, literature, social sciences, or writing classes.

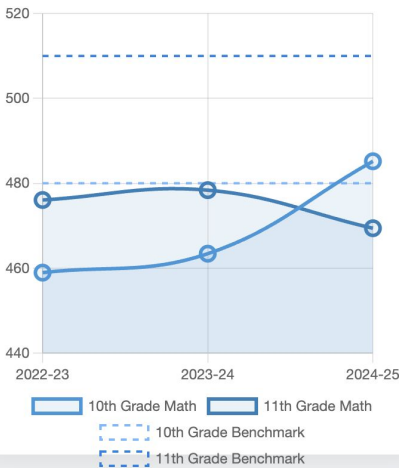
PSAT Score Analysis

Performance vs College Board Benchmarks (2022-23 to 2024-25)

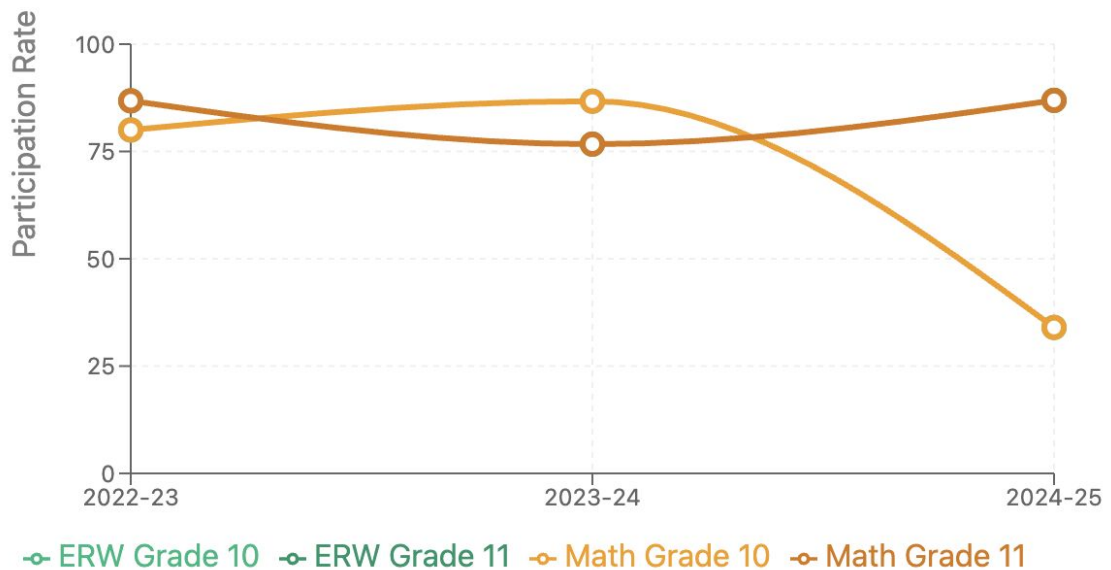
English/Reading & Writing Trends



Math Trends



Participation Rate Trend (2022-2025)



Three-Year Trend Analysis

10th Grade ERW

+61.29

Strong upward trajectory from 476.21 to 537.5 points

10th Grade Math

+26.22

Steady improvement from 458.97 to 485.19 points

11th Grade ERW

+3.94

Maintained strong performance around 504-511 range

11th Grade Math

-6.65

Slight decline from 476.07 to 469.42 points

PSAT 2024 - 2025

Current Performance Summary (2024-25)

10th Grade Performance

English/Reading & Writing	537.5	EXCEEDS
Math	485.19	EXCEEDS

11th Grade Performance

English/Reading & Writing	508.56	EXCEEDS
Math	469.42	APPROACHING

SAT

Subject Test	Grade Level	22-23	23-24	24-25
ERW	11	538.4	542.74	551.67
ERW	12	619.22	588	614.84
Math	11	510.45	494.03	508.02
Math	12	576.47	544	551.29

SAT College and Career Readiness Benchmarks

📖 Reading & Writing Benchmark: 480

75% chance of earning at least a C in first-semester college courses in:

- History
- Literature
- Social Sciences
- Writing Classes

🧮 Math Benchmark: 530

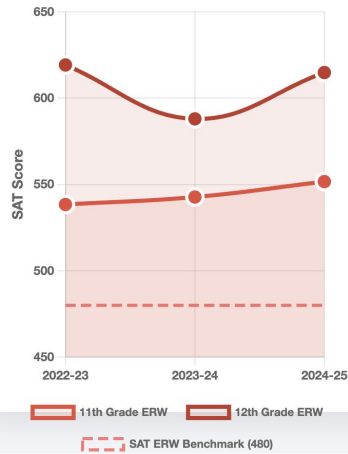
75% chance of earning at least a C in first-semester college courses in:

- Algebra
- Statistics
- Precalculus
- Calculus

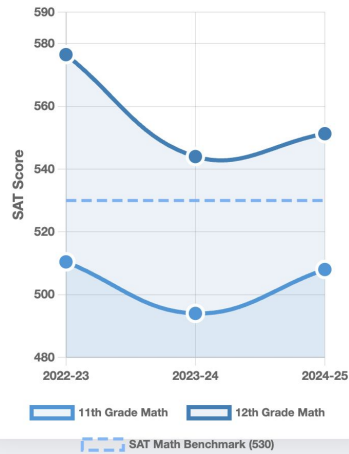
SAT Score Analysis

Performance vs SAT College and Career Readiness Benchmarks (2022-23 to 2024-25)

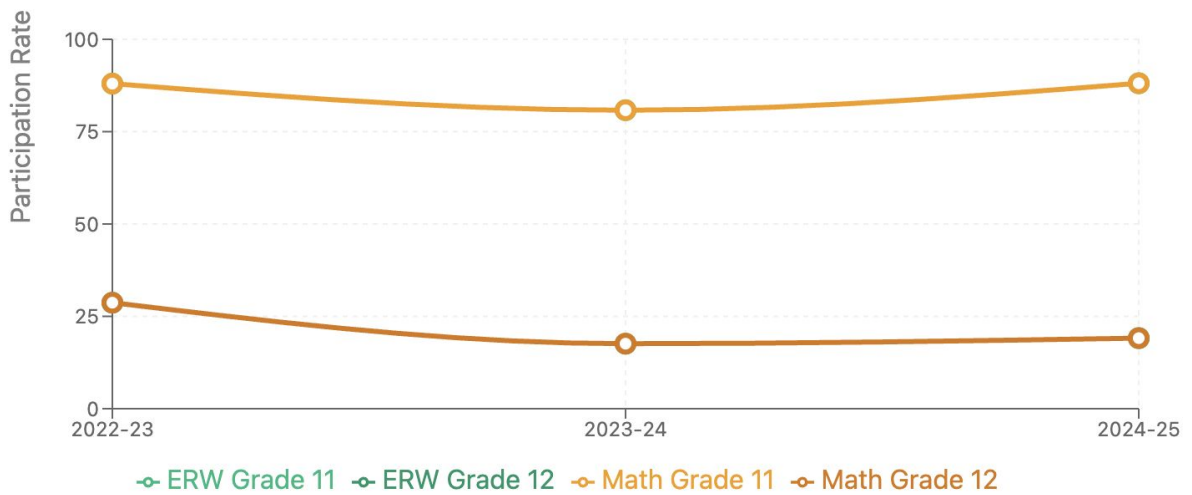
English/Reading & Writing Performance



Math Performance



SAT Participation Rate Trend (2022-2025)



Three-Year Trend Analysis

11th Grade ERW

+13.27

Strong consistent growth from 538.4 to 551.67

11th Grade Math

-2.43

Slight decline but maintaining near-benchmark level

12th Grade ERW

-4.38

Minor decline but consistently excellent (614+ range)

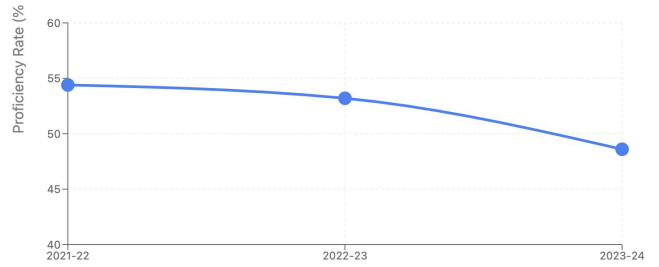
12th Grade Math

-25.18

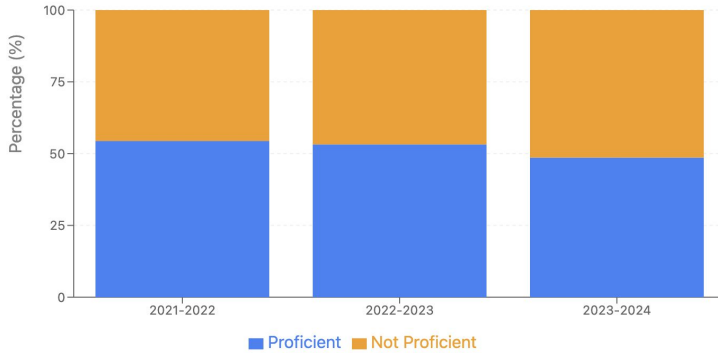
Concerning decline but still above benchmark

Science

Science Proficiency Trend (2021-2024)



Proficient vs Not Proficient by Year

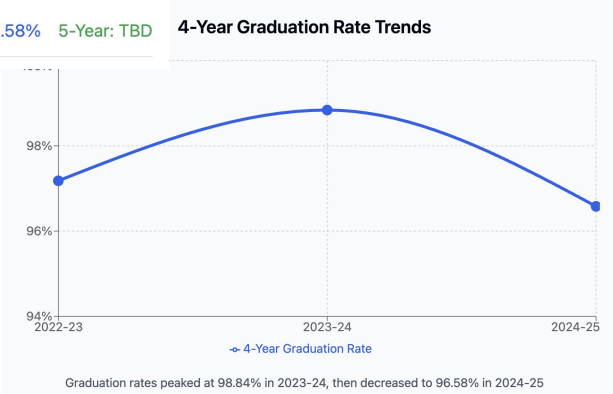


Graduation Rates

Graduation Rates

Year-by-Year Analysis

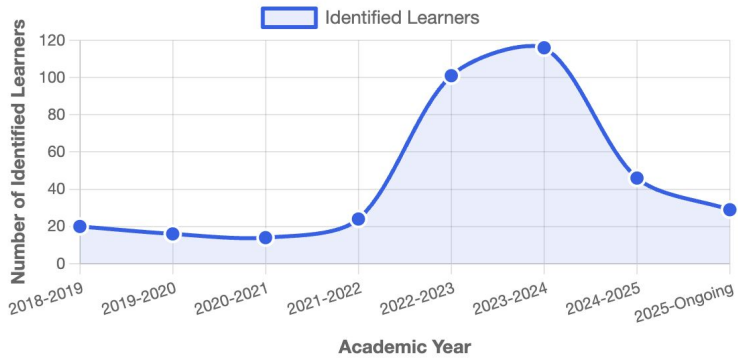
2022-23	4-Year: 97.18%	5-Year: 97.18%
2023-24	4-Year: 98.84%	5-Year: 98.84%
2024-25	4-Year: 96.58%	5-Year: TBD



Demographics

Multilingual Learners Receiving Direct Services

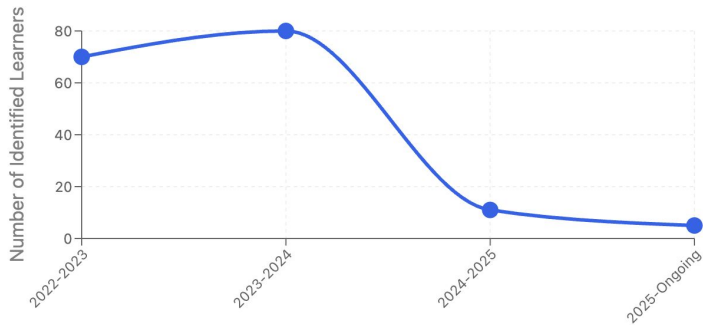
Identified Learners by Academic Year



Year	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2023-2024	2024-2025	2025 - Ongoing
Identified Learners	20	16	14	24	101	116	46	29

McKinney-Vento Identification

McKinney-Vento Identification Trends



Academic Years: 2022-2023 through 2025 (Ongoing)

Year	2022-2023	2023-2024	2024-2025	2025 - Ongoing
Identified Learners	70	80	11	5