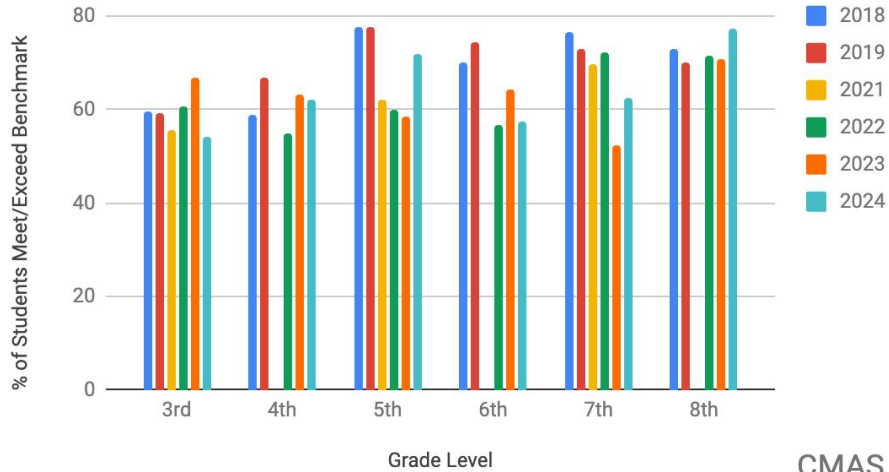


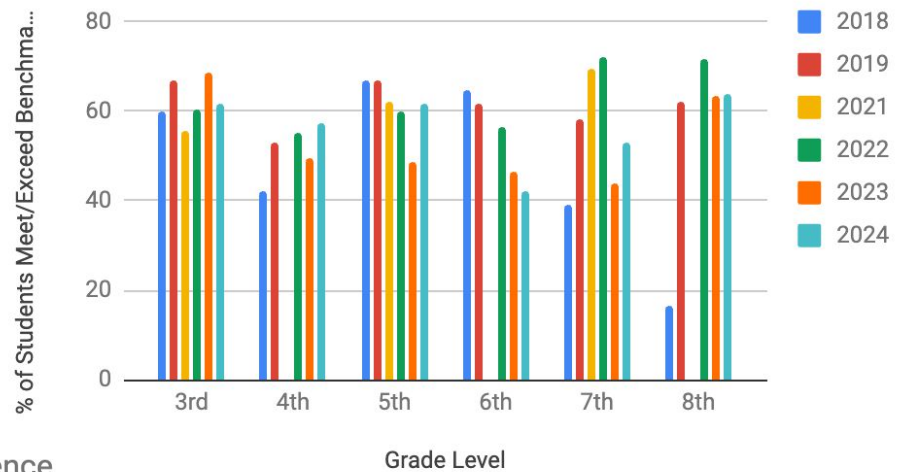
2023/2024 School Academic Data



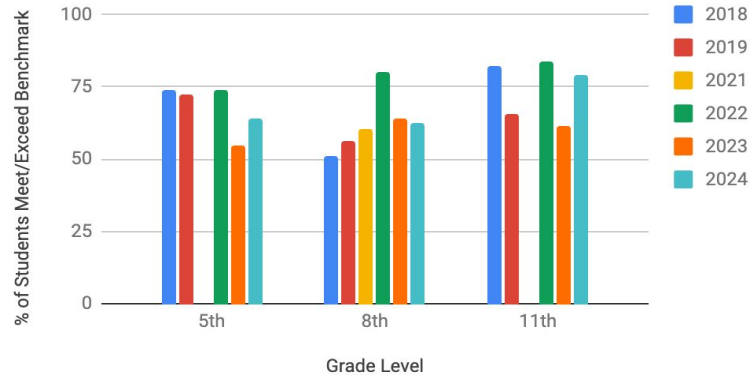
CMAS English Language Arts 2018-2024



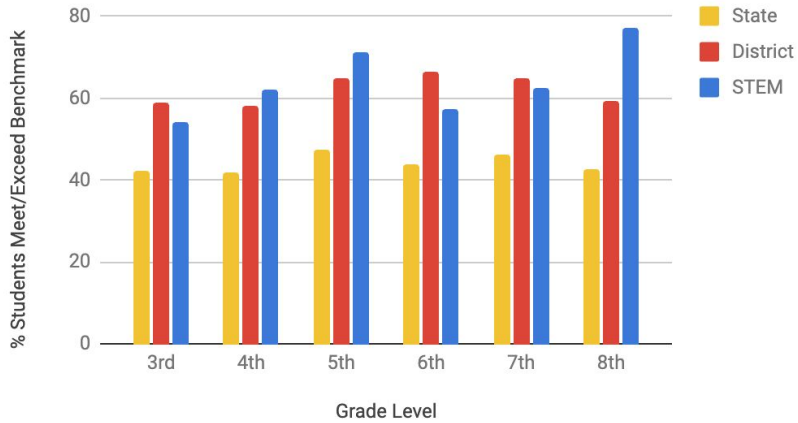
CMAS Math 2018 - 2024



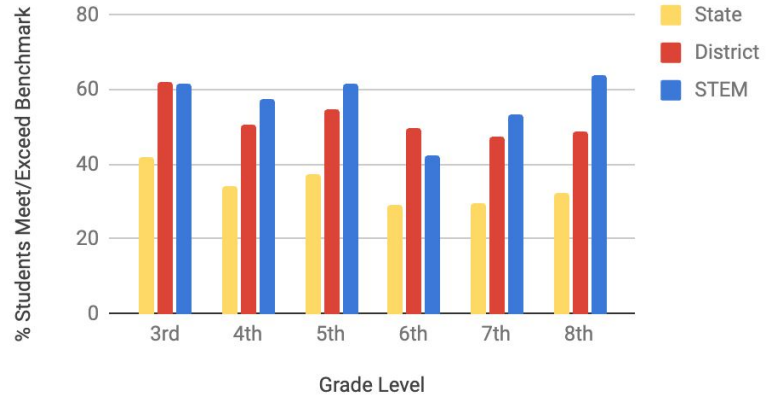
CMAS Science



CMAS English Language Arts 2024



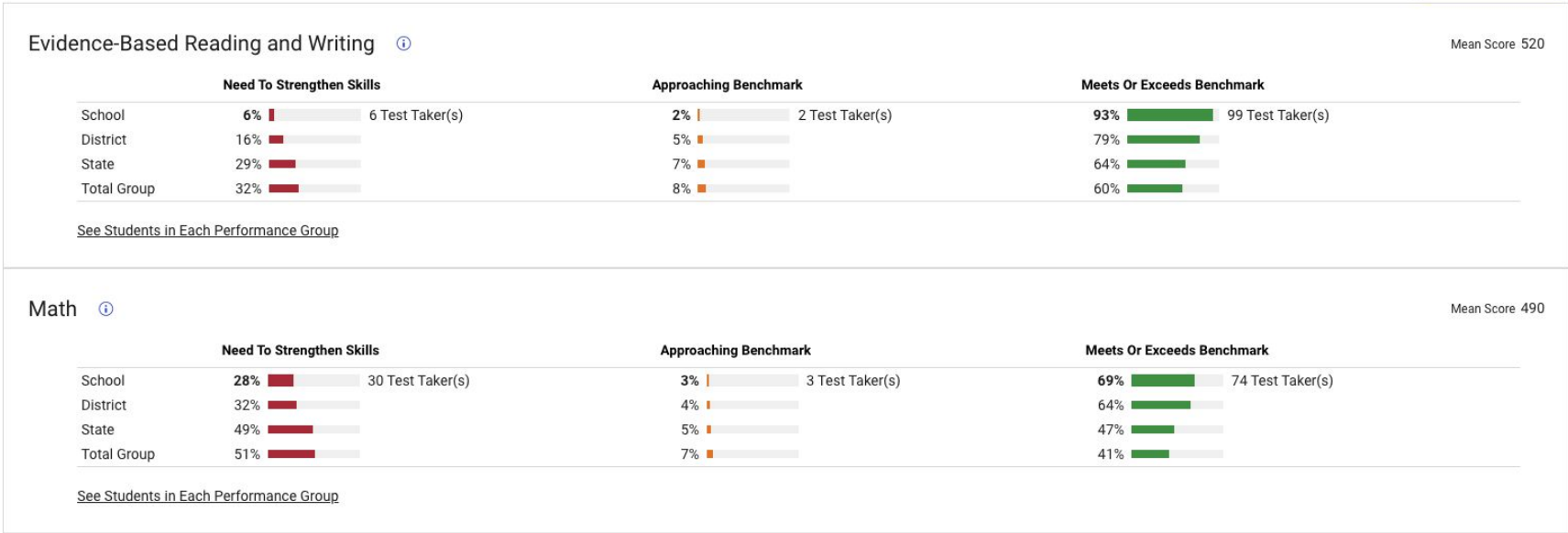
CMAS Math 2024



CMAS Science 2024



PSAT- 8/9- Spring (9th graders)



During Spring 2024, the Total Mean Score for STEM students was **1015**, as compared to the district (948), and the state (878). The PSAT 8/9 Mean Score for the Evidence-Based Reading and Writing exam for STEM students was 521, the district (484), and the state (449). The Mean Score for Math for STEM students was 521, the district (484), and the state (449).

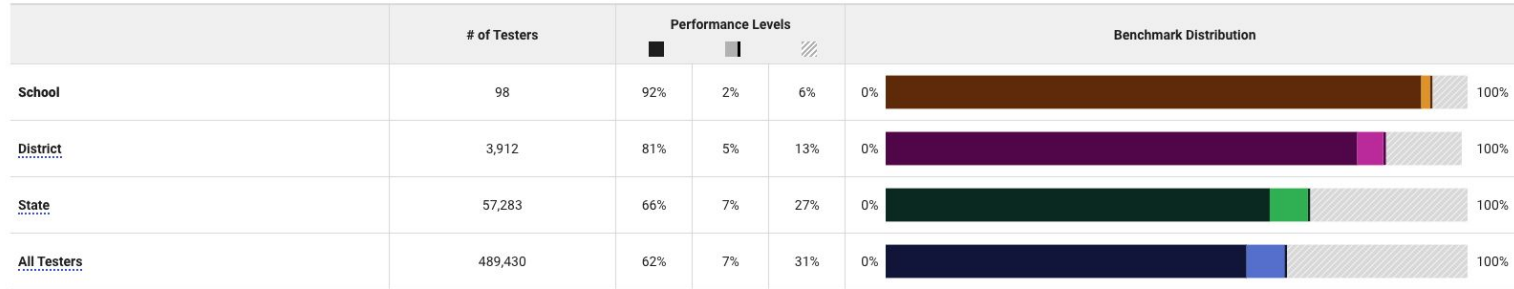
In 2022-2023, **88% of STEM students met the ERW benchmark**, which is 8% higher than the district and 23% higher than the state. **63% of STEM School students met the Math benchmarks**, which is 8% higher than the district and 24% higher than the state.

students

Reading and Writing

Performance Levels

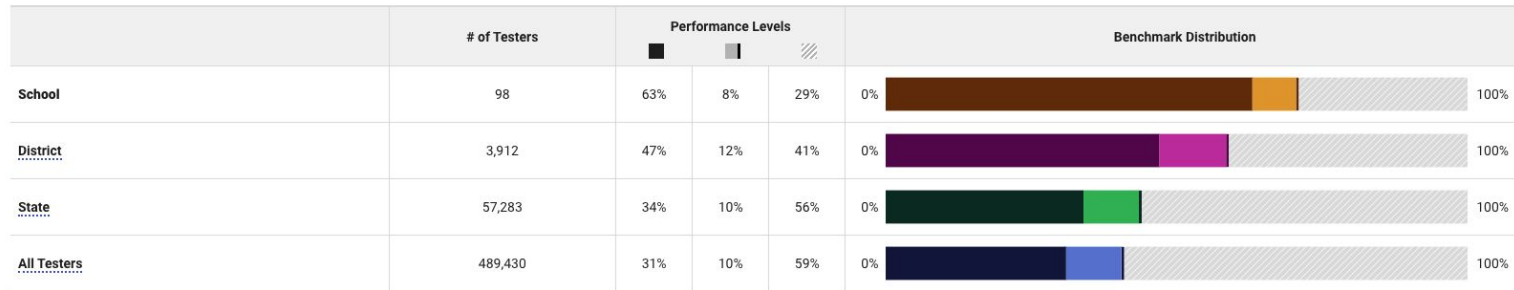
■ Meets/ Exceeds Benchmark ■ Approaching Benchmark ▨ Not Yet Approaching Benchmark



Math

Performance Levels

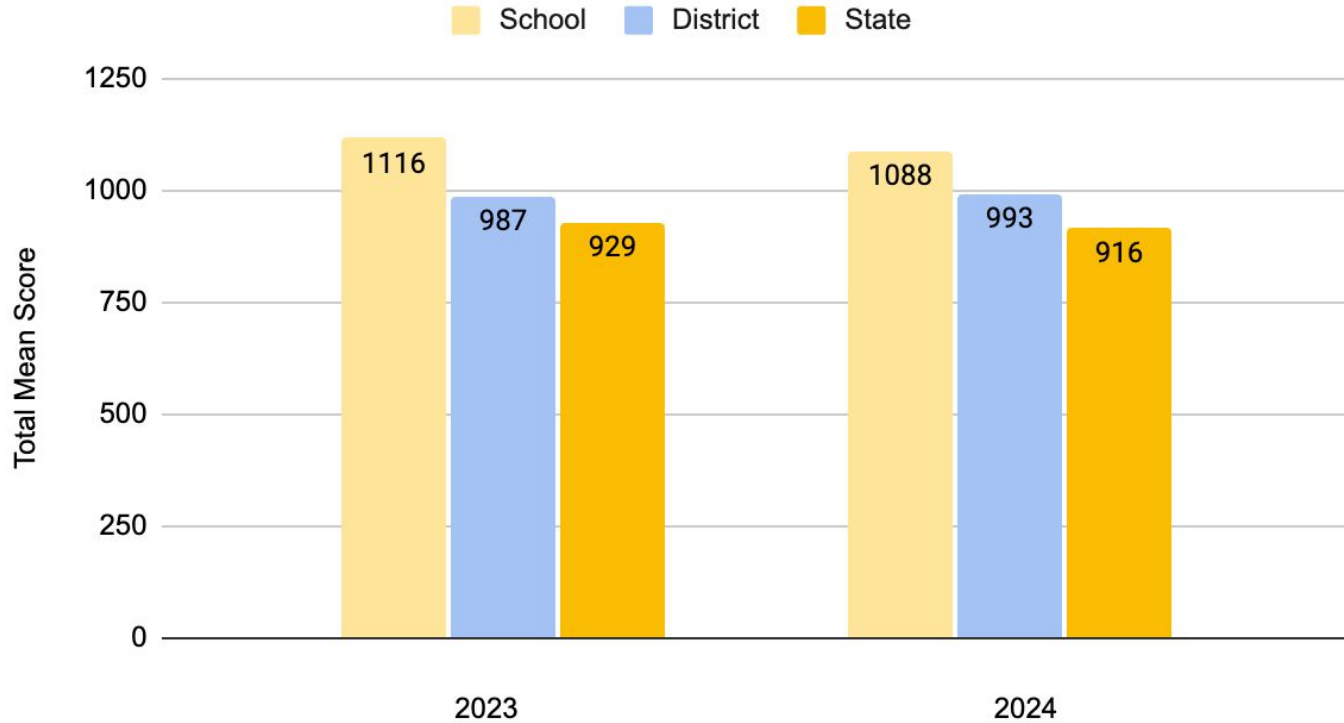
■ Meets/ Exceeds Benchmark ■ Approaching Benchmark ▨ Not Yet Approaching Benchmark



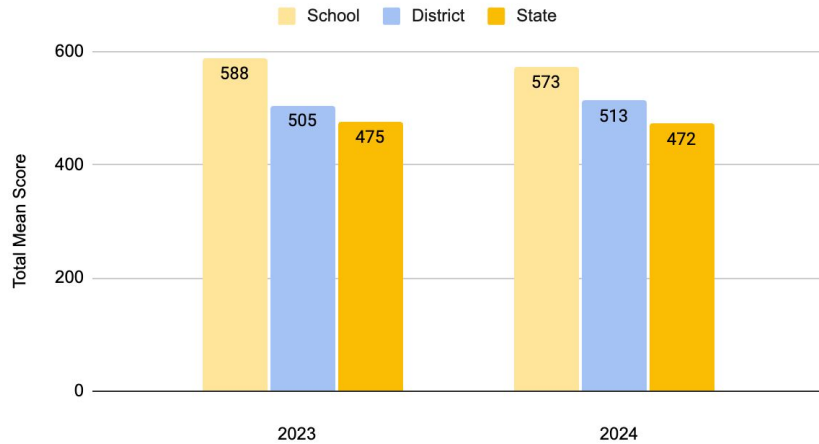
For Spring 2024, the Total Mean Score for STEM students on the PSAT 10 was 1088, as compared to the district (993), and the state (916). The PSAT 10 Mean Score for the Evidence-Based Reading and Writing exam for STEM students was 573, the district (513), and the state (472). The Mean Score for Math for STEM students was 515, the district (481), and the state (444).

In 2022-23, 92% of 10th graders met the ERW benchmark, which is 11% higher than the district and 26% higher than the state. 63% of STEM School 10th graders met the Math benchmarks, which is 16% higher than the district and 29% higher than the state.

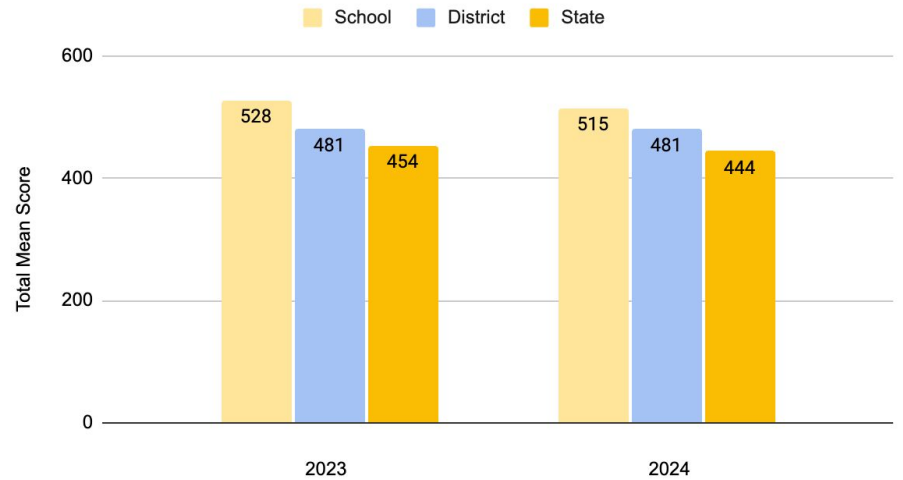
PSAT 10 Growth- Total Mean Score



PSAT 10 Growth Reading and Writing



PSAT 10 Growth- Math



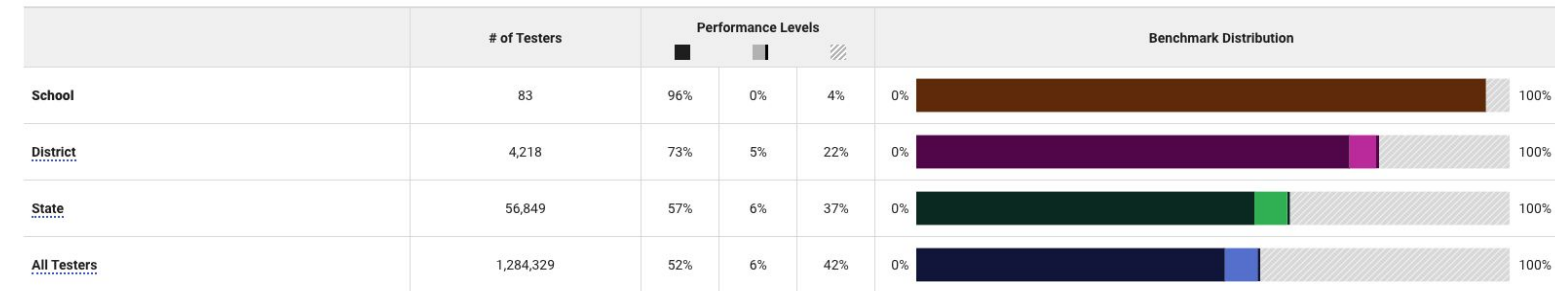
Spring 2024 Grade 6

testers

Reading and Writing

Performance Levels

■ Meets/ Exceeds Benchmark ■ Approaching Benchmark ▨ Not Yet Approaching Benchmark



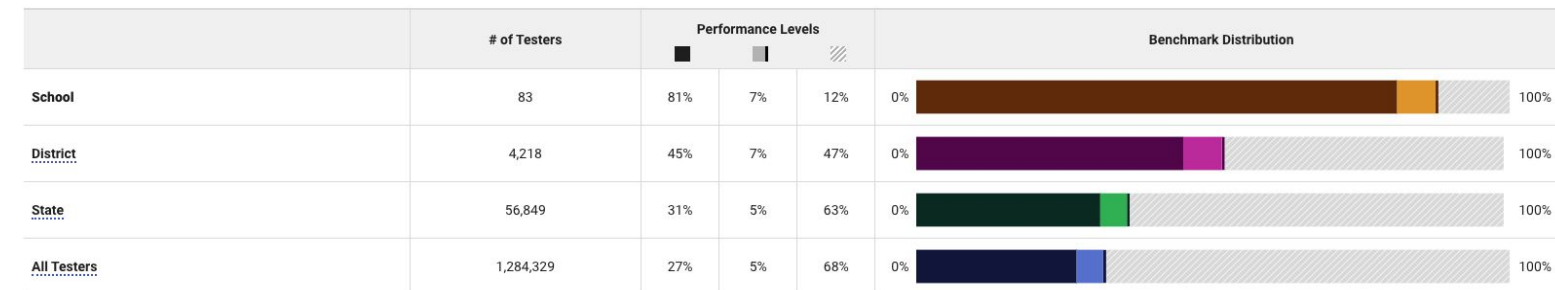
In 2024, **96% of STEM students met the ERW benchmark** which is 23% higher than the district and 39% higher than the state. **81% of STEM students met the Math benchmark**, which is 36% higher than the district and 50% higher than the state.

In 2023, STEM students scored a mean score of **1239** on the SAT. The DCSD mean score was 1054 and the state mean score was 976.

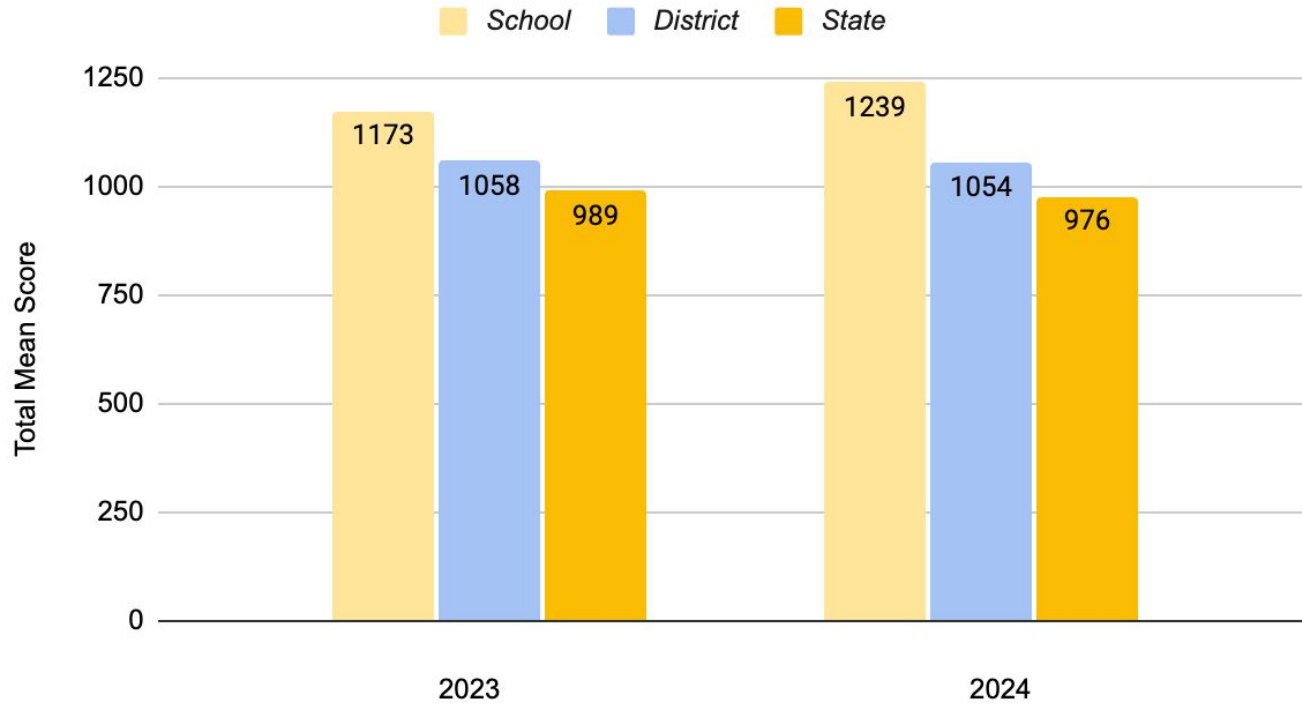
Math

Performance Levels

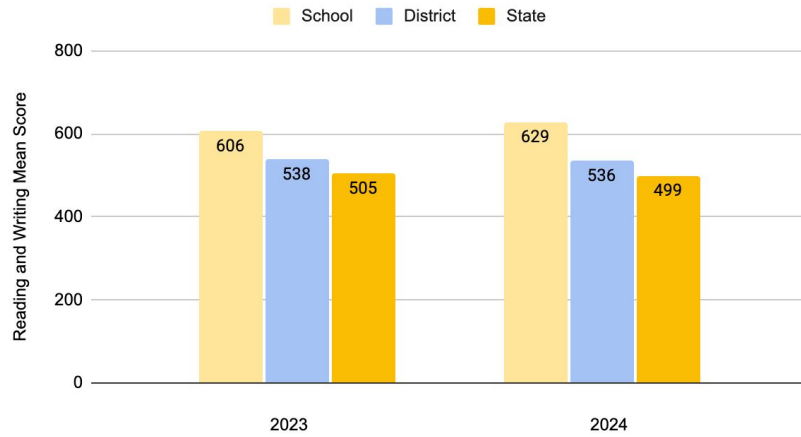
■ Meets/ Exceeds Benchmark ■ Approaching Benchmark ▨ Not Yet Approaching Benchmark



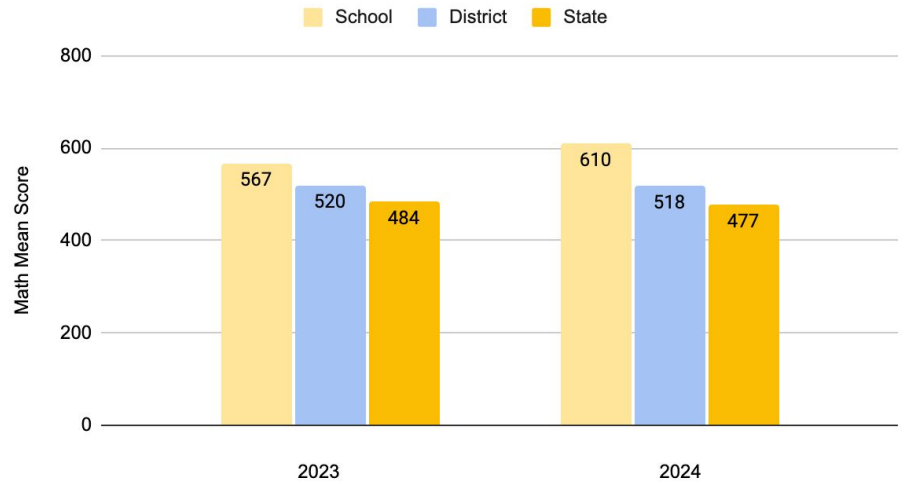
SAT Growth Data- Total Mean Score



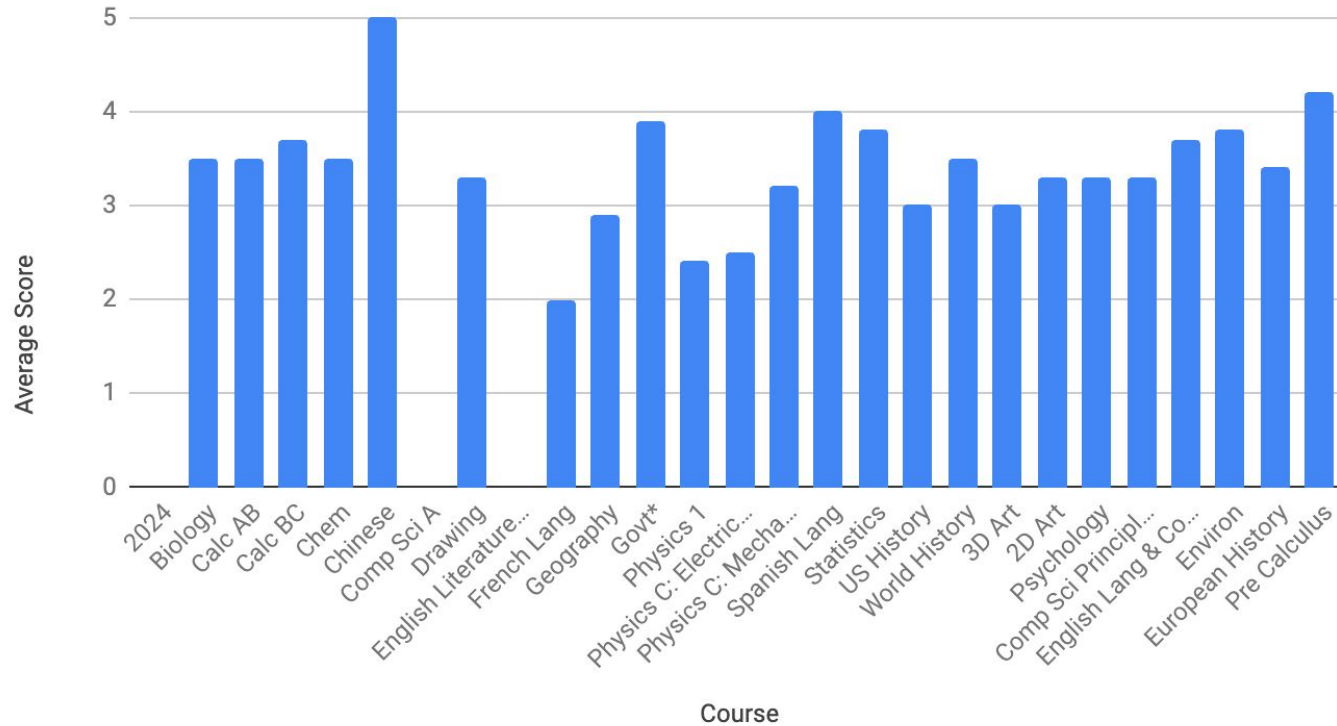
SAT Growth Data- Reading and Writing Mean Score



SAT Growth Data- Math Mean Score

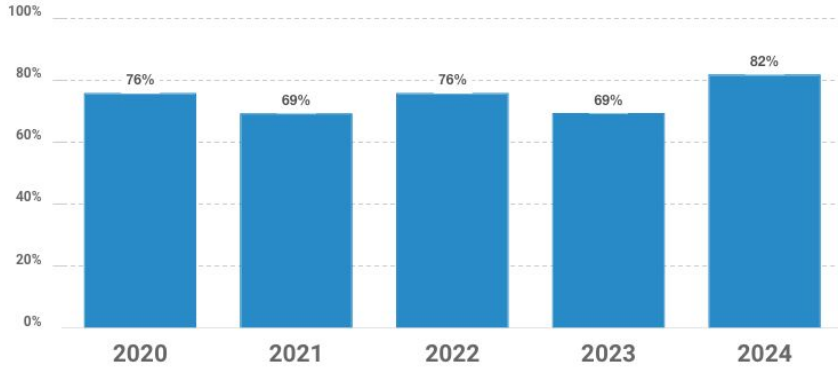


Average AP Scores 2024





% OF TOTAL AP STUDENTS WITH SCORES 3+



SCHOOL SUMMARY

	2020	2021	2022	2023	2024
Total AP Students	223	254	227	199	203
Number of Exams	404	478	412	390	450
AP Students with Scores 3+	169	176	172	138	166
% of Total AP Students with Scores 3+	75.78	69.29	75.77	69.35	81.77

