

CAASPP Data

2024-2025

Presented: December 11, 2025



Our Strategic Plan describes our **Core Values** & the **Strategic Priorities** we will focus on to bring our **Portrait of a Graduate** to life

Core Values

C

Community is our strength

A

Authentic relationships matter

R

Resilience propels us forward

E

Equity is our north star



Strategic Priorities/ LCAP Goals



Portrait of a Graduate



Exceptional Instruction



Engaged Students



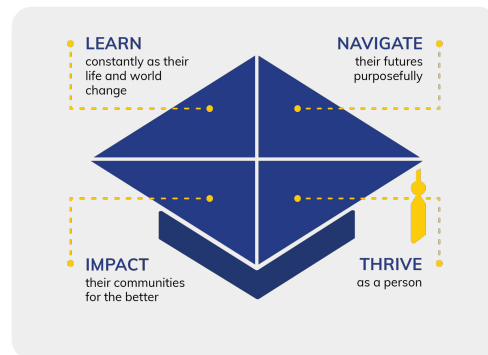
Purposeful Partnerships



Empowered Educators



Equity-Centered Systems



Overview of CAASPP

- California Assessment of Student Performance and Progress (CAASPP)
A set of summative assessments administered in the Spring for ELA, Science, and Math
- We tie our Strategic Plan & LCAP metrics to CAASPP results and use different formative assessments throughout the year to monitor progress

Presentation breakdown:

- CAASPP (ELA, Math, Science)
 - % of students in all testing grades that met or exceeded standards
 - % of targeted student groups that met or exceeded standards
 - Growth by cohort over time
- School by School Snapshot



ELA

+/- 0%

from 2024

49%

Students Met/Exceeded

+/-

Math

+2%

from 2024

40%

Students Met/Exceeded

+/-

Science

+2%

from 2024

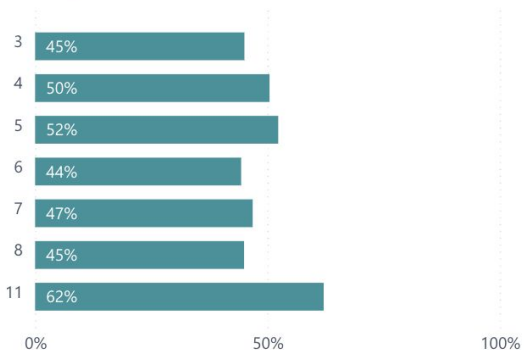
35%

Students Met/Exceeded

+/-

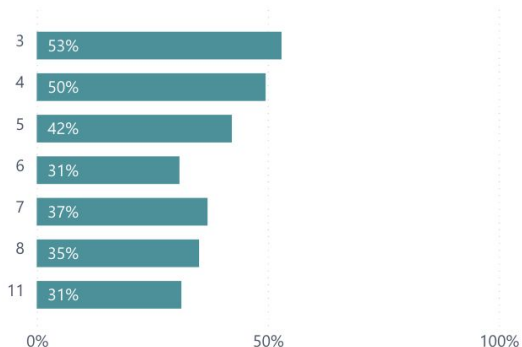
% Met/Exceeded by Grade Level - ELA

State District



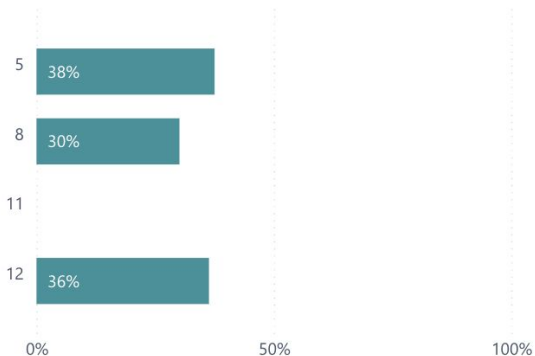
% Met/Exceeded by Grade Level - Math

State District



% Met/Exceeded by Grade Level - Science

State District



ELA

49%

Students Met/Exceeded

+/-

Math

40%

Students Met/Exceeded

+/-

Science

35%

Students Met/Exceeded

+/-

Student Group	# Students	% M+E
EL	817	7.7%
SWD	636	12.3%
ECODIS	1,756	32.6%
504	122	56.6%

Student Group	# Students	% M+E
EL	824	9.2%
SWD	637	10.0%
ECODIS	1,755	24.3%
504	122	40.2%

Student Group	# Students	% M+E
EL	291	1.4%
SWD	244	6.1%
ECODIS	736	21.7%
504	70	35.7%

*Targeted student groups: students qualifying for free & reduced lunch (ECODIS), multilingual learners (EL), students qualifying for special services (SWD & 504)



Student Cohorts Over Time: ELA

School Year	20-21	21-22	22-23	23-24	24-25	Growth
	% M+E	% M+E	% M+E	% M+E	% M+E	YoY
Current 5th Graders	-	-	0%	50%	50%	0.0%
Current 6th Graders	-	-	53%	49%	52%	-0.9%
Current 7th Graders	0%	47%	47%	52%	44%	-2.2%
Current 8th Graders	45%	54%	54%	47%	47%	1.1%
Current 9th Graders	40%	54%	43%	47%	45%	2.4%
Current 12th Graders	52%	52%	-	-	62%	3.6%
SSFUSD Graduates	52%	-	-	69%	-	9.9%



Student Cohorts Over Time: Math

School Year	20-21	21-22	22-23	23-24	24-25	Growth
	% M+E	% M+E	% M+E	% M+E	% M+E	YoY
Current 5th Graders	-	-	0%	53%	50%	-5.7%
Current 6th Graders	-	-	54%	48%	42%	-11.8%
Current 7th Graders	0%	51%	46%	39%	31%	-15.3%
Current 8th Graders	46%	50%	48%	37%	37%	-5.3%
Current 9th Graders	38%	41%	39%	37%	35%	-1.6%
Current 12th Graders	46%	40%	-	-	31%	-7.6%
SSFUSD Graduates	41%	-	-	32%	-	-7.9%



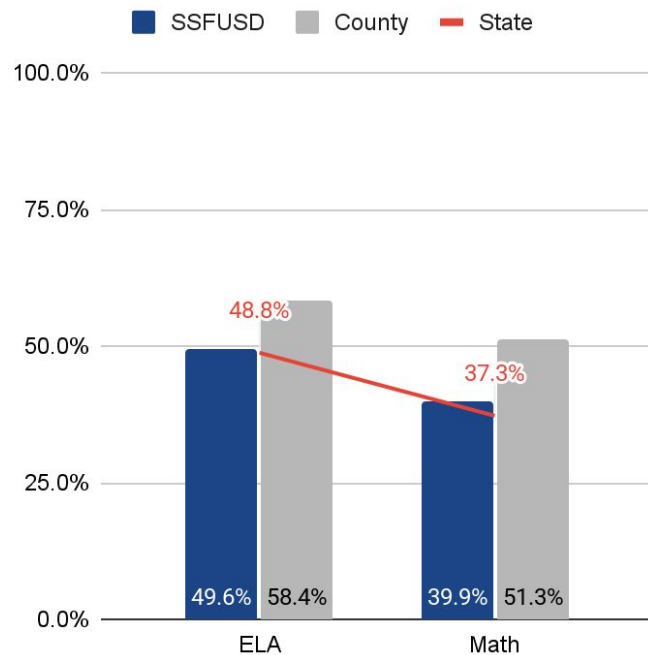
Student Cohorts Over Time: Science

School Year	20-21	21-22	22-23	23-24	24-25	Growth
	% M+E	% M+E	% M+E	% M+E	% M+E	YoY
Current 9th Graders	-	35%	-	-	30%	-5.0%
Current 12th Graders	-	30%	-	-	-	-
SSFUSD Graduates	24%	-	-	-	36%	10.7%



Districtwide Trends

- SSFUSD sees marginal % gains in Math and Science from previous year
- We exceed state averages by a few % points, but underperform relative to our peers in the county
- Performance gaps remain wide for targeted student populations
- Growth rates in ELA improve over time, as students progress into secondary



Snapshots by School

Attendance and Enrollment by Student Group

% Meeting or Exceeding Standards by Subject Area with Δ from Previous Year

% Meeting or Exceeding Standards by Grade Level



Elementary

Testing Grades: 3rd-5th for ELA & Math
5th for Science (CAST)



Buri-Buri

Total Students 579

IEP 17%

EL 14%

504 2%

SED 26%

Attendance 95%

ELA

+2%

from 2024

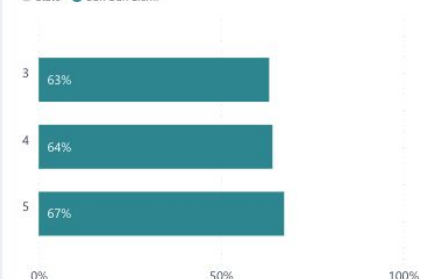
65%

Students Met/Exceeded

+/-

% Met/Exceeded by Grade Level - ELA

State Buri Buri Elem.



n = 280

Math

+8%

from 2024

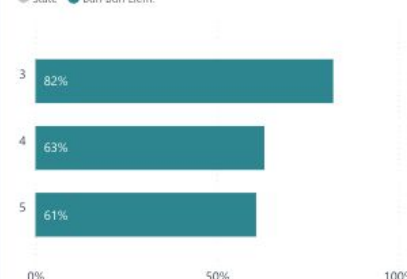
68%

Students Met/Exceeded

+/-

% Met/Exceeded by Grade Level - Math

State Buri Buri Elem.



n = 283

Science

+15%

from 2024

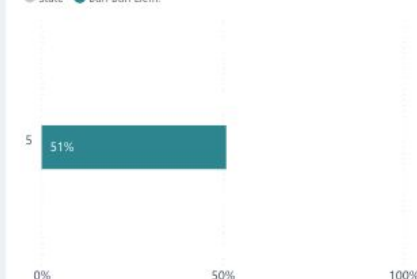
51%

Students Met/Exceeded

+/-

% Met/Exceeded by Grade Level - Science

State Buri Buri Elem.



n = 102



Junipero Serra

Total Students	304
IEP	29%
EL	18%
504	4%
SED	35%
Attendance	96%

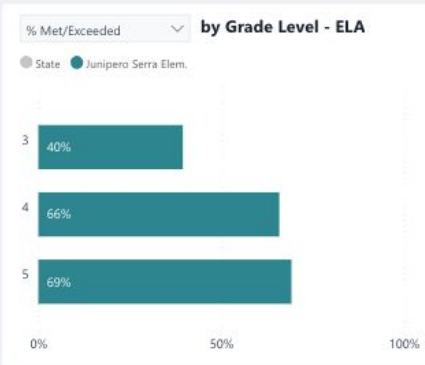
ELA

+4%
from 2024

59%

Students Met/Exceeded

+/-



n = 139

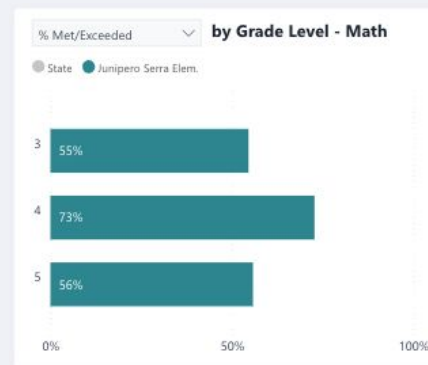
Math

+12%
from 2024

61%

Students Met/Exceeded

+/-



n = 140

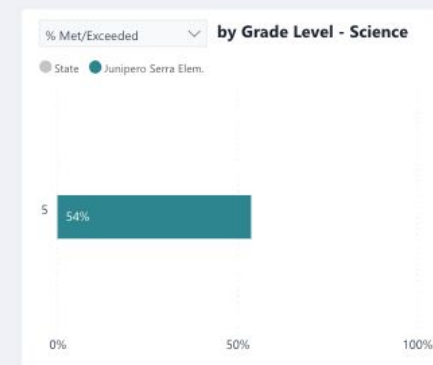
Science

+12%
from 2024

54%

Students Met/Exceeded

+/-



n = 52



Los Cerritos

Total Students 313

IEP 25%

EL 46%

504 1%

SED 68%

Attendance 93%

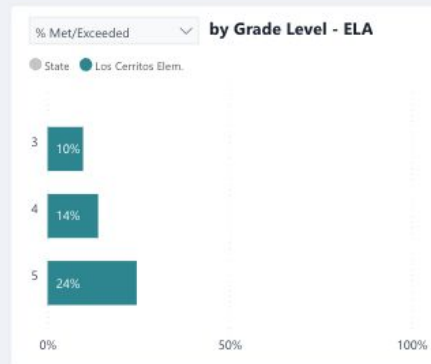
ELA

-11%
from 2024

17%

Students Met/Exceeded

+/-



n = 129

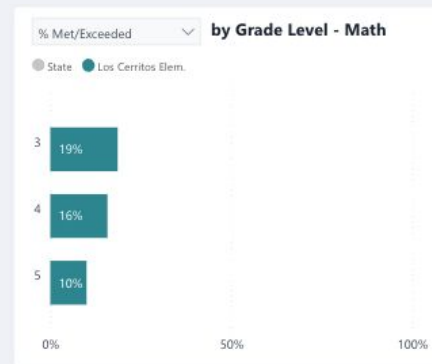
Math

-5%
from 2024

15%

Students Met/Exceeded

+/-



n = 131

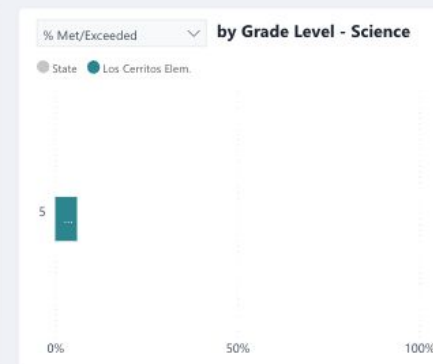
Science

-11%
from 2024

6%

Students Met/Exceeded

+/-



n = 50



Martin

Total Students 374

IEP 21%

EL 57%

504 2%

SED 68%

Attendance 94%

ELA

-12%

from 2024

18%

Students Met/Exceeded

+/-



n = 193

Math

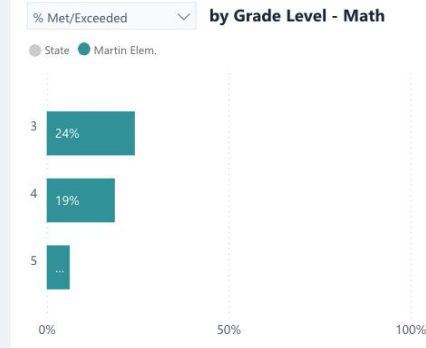
-5%

from 2024

17%

Students Met/Exceeded

+/-



n = 196

Science

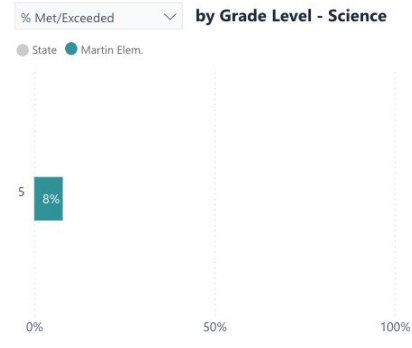
-19%

from 2024

8%

Students Met/Exceeded

+/-



n = 63



Monte Verde

Total Students 535

IEP 8%

EL 5%

504 1%

SED 22%

Attendance 97%

ELA

-1%

from 2024

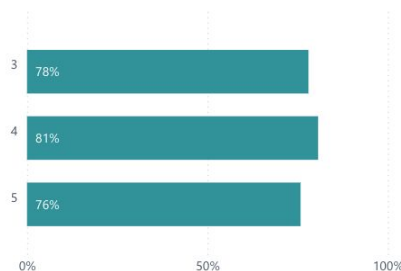
78%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - ELA

State Monte Verde Elem.



n = 270

Math

+2%

from 2024

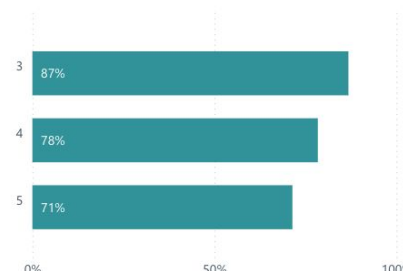
79%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Math

State Monte Verde Elem.



n = 270

Science

+/- 0%

from 2024

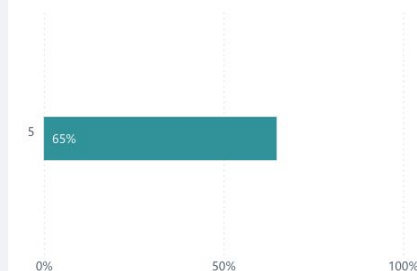
65%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Science

State Monte Verde Elem.



n = 91



Ponderosa

Total Students 377

IEP 23%

EL 17%

504 2%

SED 38%

Attendance 95%

ELA

+5%

from 2024

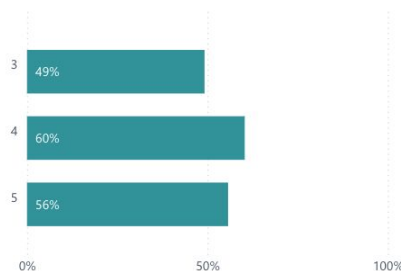
55%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - ELA

State Ponderosa Elem.



n = 182

Math

+/- 0%

from 2024

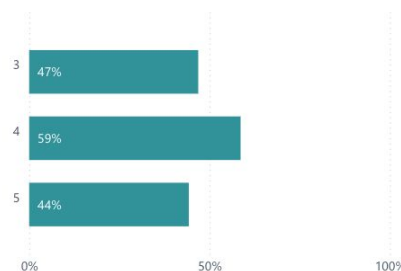
50%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Math

State Ponderosa Elem.



n = 183

Science

+7%

from 2024

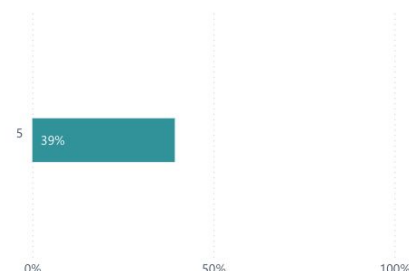
39%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Science

State Ponderosa Elem.



n = 61



Skyline

Total Students 388

IEP 18%

EL 20%

504 2%

SED 39%

Attendance 96%

ELA

+3%

from 2024

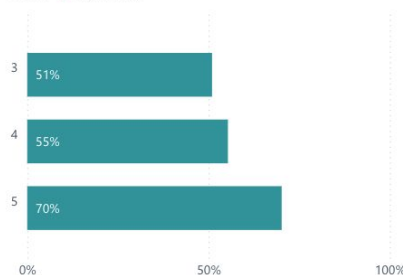
59%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - ELA

State Skyline Elem.



n = 164

Math

+2%

from 2024

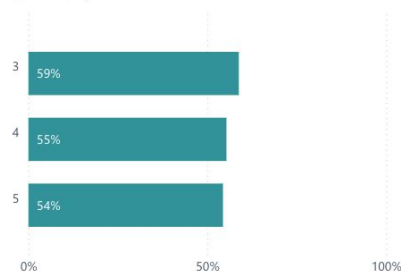
56%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Math

State Skyline Elem.



n = 164

Science

+25%

from 2024

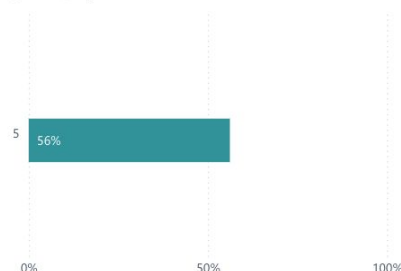
56%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Science

State Skyline Elem.



n = 57



Total Students	393
IEP	22%
EL	57%
504	2%
SED	66%
Attendance	93%

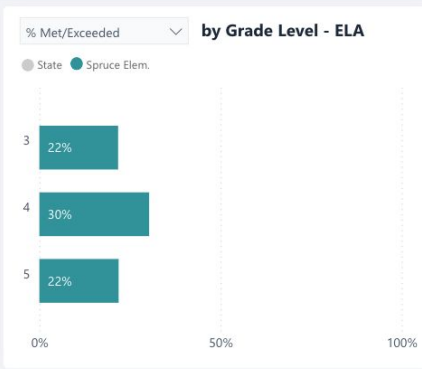
ELA

+4%
from 2024

25%

+/-

Students Met/Exceeded



n = 176

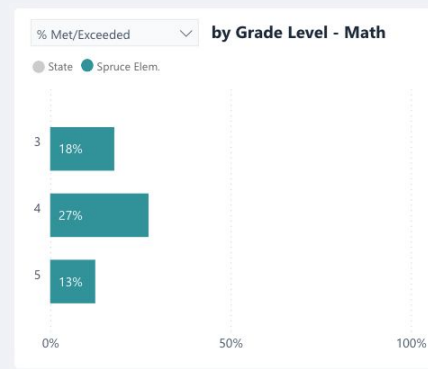
Math

-4%
from 2024

19%

+/-

Students Met/Exceeded



n = 176

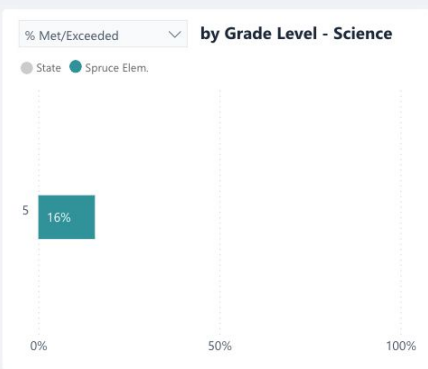
Science

+2%
from 2024

16%

+/-

Students Met/Exceeded



n = 64

Sunshine Gardens

Total Students 312

IEP 19%

EL 26%

504 0%

SED 45%

Attendance 95%

ELA

+4%

from 2024

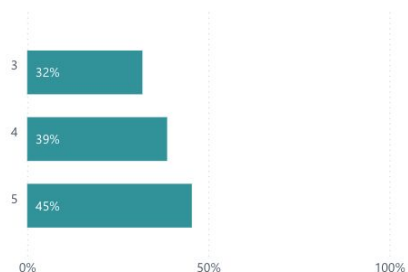
40%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - ELA

State Sunshine Gardens Elem.



n = 155

Math

+3%

from 2024

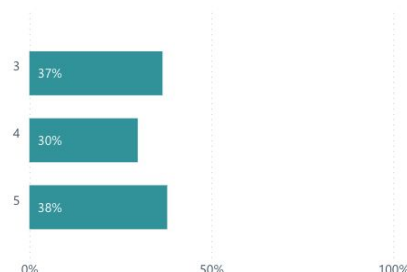
35%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Math

State Sunshine Gardens Elem.



n = 158

Science

+2%

from 2024

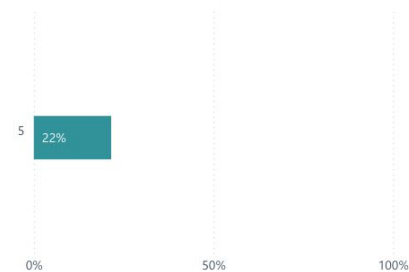
22%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Science

State Sunshine Gardens Elem.



n = 65



Middle School

Testing Grades: 6th-8th for ELA & Math
8th for Science (CAST)



Alta Loma

Total Students 653

IEP 16%

EL 15%

504 4%

SED 32%

Attendance 96%

ELA

-1%

from 2024

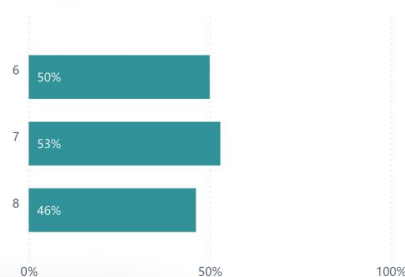
50%

Students Met/Exceeded

+/-

% Met/Exceeded by Grade Level - ELA

State Alta Loma Middle



n = 631

Math

+2%

from 2024

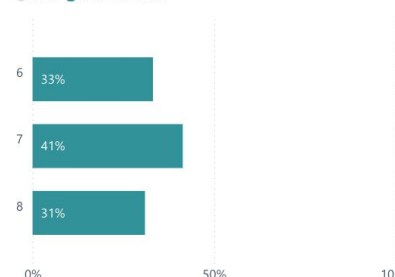
35%

Students Met/Exceeded

+/-

% Met/Exceeded by Grade Level - Math

State Alta Loma Middle



n = 637

Science

-3%

from 2024

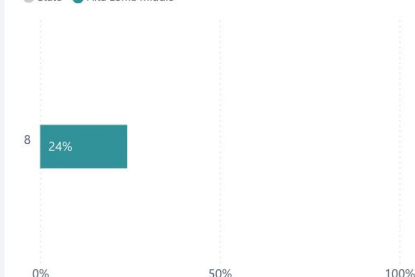
24%

Students Met/Exceeded

+/-

% Met/Exceeded by Grade Level - Science

State Alta Loma Middle



n = 227



Parkway Heights

Total Students 545

IEP 21%

EL 41%

504 3%

SED 51%

Attendance 95%

ELA

-1%
from 2024

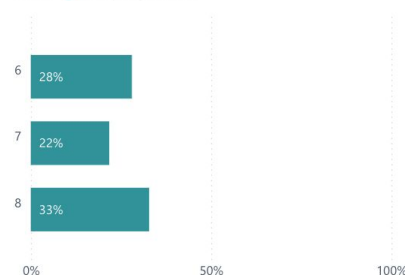
28%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - ELA

State Parkway Heights Middle



n = 559

Math

+/-0%
from 2024

22%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Math

State Parkway Heights Middle



n = 559

Science

+4%
from 2024

20%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Science

State Parkway Heights Middle



n = 198



Westborough

Total Students 522

IEP 13%

EL 9%

504 2%

SED 25%

Attendance 97%

ELA

+4%

from 2024

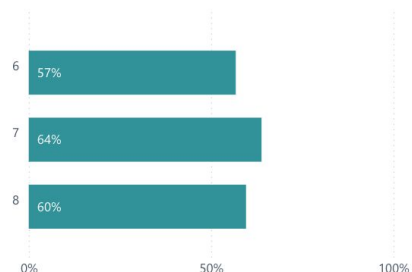
60%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - ELA

State Westborough Middle



n = 478

Math

-2%

from 2024

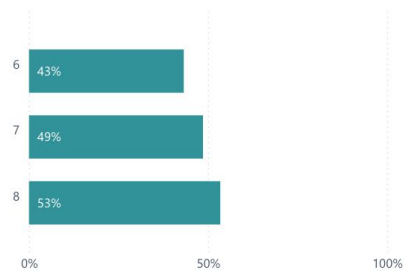
48%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Math

State Westborough Middle



n = 478

Science

+14%

from 2024

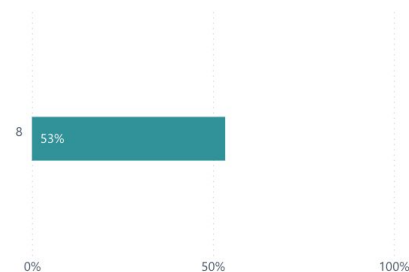
53%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Science

State Westborough Middle



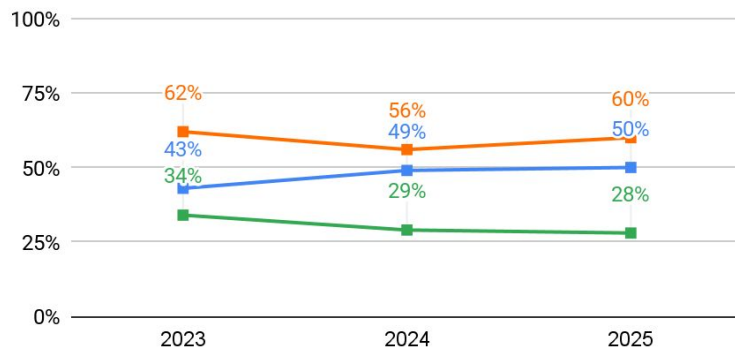
n = 146



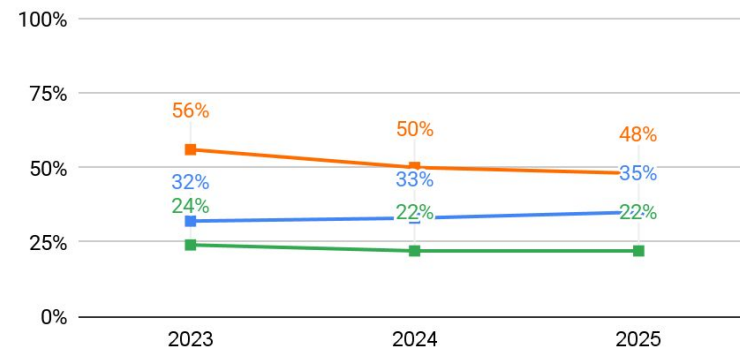
Trends in 6th-8th ELA & Math

ELA	School	YoY Growth
	Alta Loma	8%
	Parkway Heights	-9%
	Westborough	-2%

- Alta Loma Middle
- Parkway Heights Middle
- Westborough Middle



Math	School	YoY Growth
	Alta Loma	5%
	Parkway Heights	-4%
	Westborough	-7%

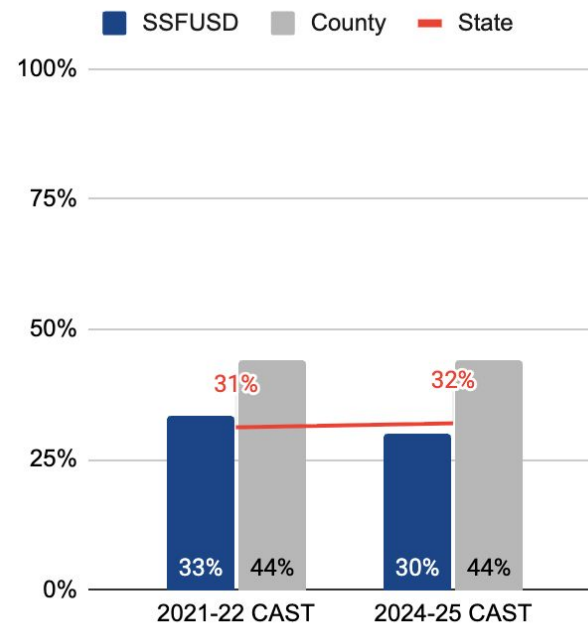
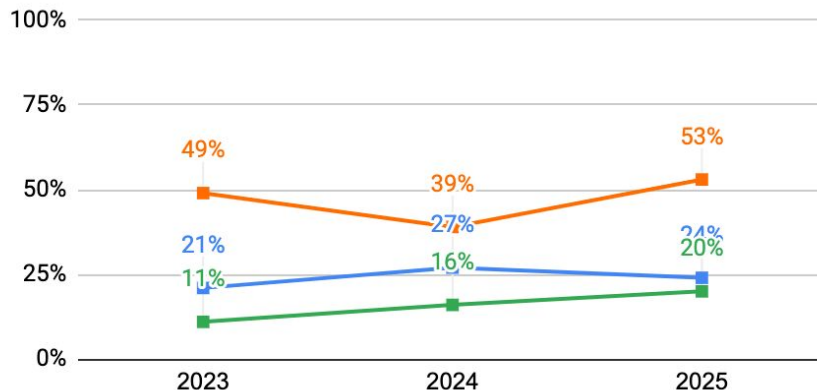


Trends in 8th Grade Science

Science

School	YoY Growth
Alta Loma	7%
Parkway Heights	35%
Westborough	4%

- Alta Loma Middle
- Parkway Heights Middle
- Westborough Middle



High School

Testing Grades: 11th for ELA & Math
12th for Science (CAST)



Baden (Continuation School)

Total Students 119

IEP 48%

EL 19%

504 9%

SED 34%

Attendance 90%

ELA

-1%
from 2024

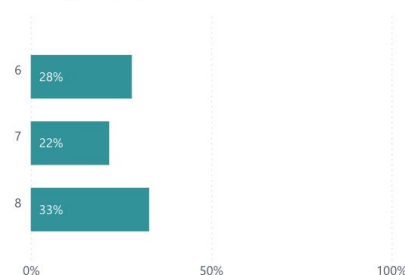
28%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - ELA

State Parkway Heights Middle



n = 46

Math

+/-0%
from 2024

22%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Math

State Parkway Heights Middle

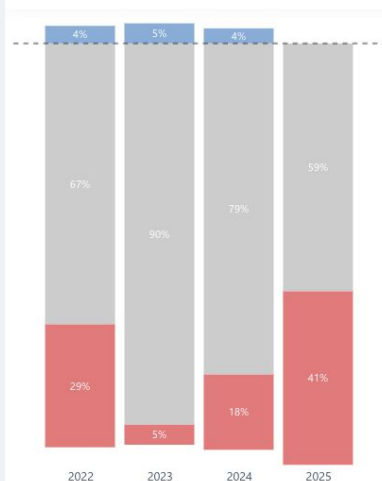


n = 46

Science

-4%
from 2024

Not Met Nearly Met Met Exceeded



n = 17



El Camino

Total Students 1023

IEP 15%

EL 8%

504 5%

SED 27%

Attendance 95%

ELA

+1%
from 2024

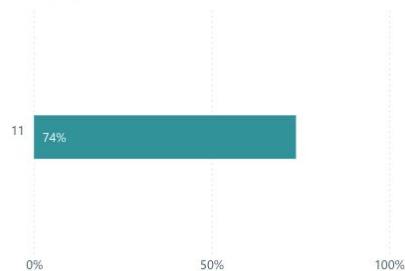
74%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - ELA

State El Camino High



n = 267

Math

+2%
from 2024

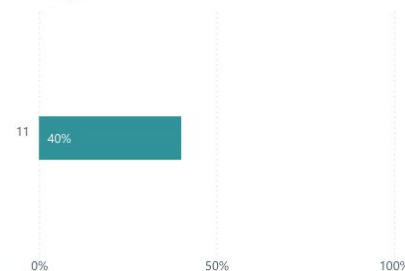
40%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Math

State El Camino High

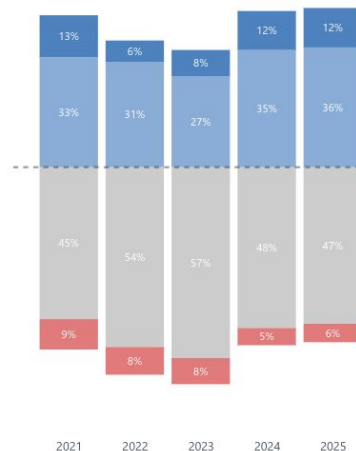


n = 268

Science

+1%
from 2024

Not Met Nearly Met Met Exceeded



n = 254



South San Francisco

Total Students 1184

IEP 16%

EL 19%

504 4%

SED 42%

Attendance 93%

ELA

-3%

from 2024

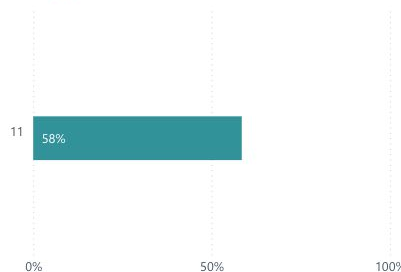
58%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - ELA

State South San Francisco High



n = 241

Math

+3%

from 2024

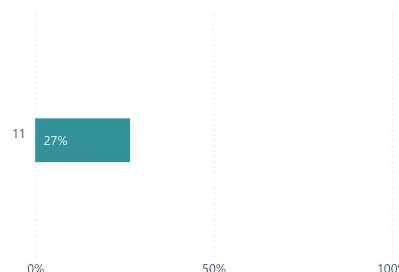
27%

+/-

Students Met/Exceeded

% Met/Exceeded by Grade Level - Math

State South San Francisco High



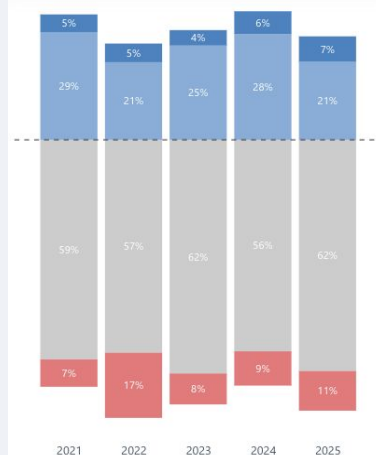
n = 239

Science

-6%

from 2024

Not Met Nearly Met Met Exceeded



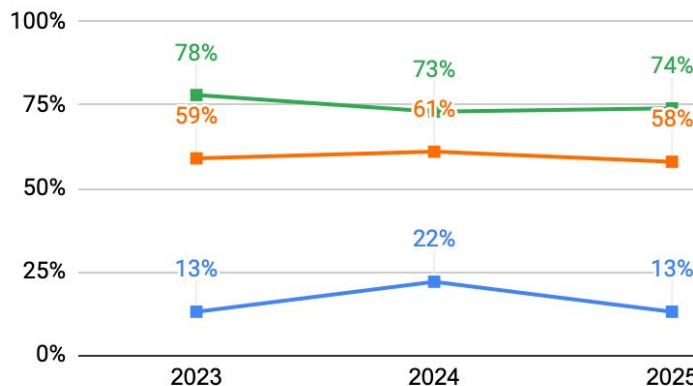
n = 264



Trends in 11th Grade ELA & Math

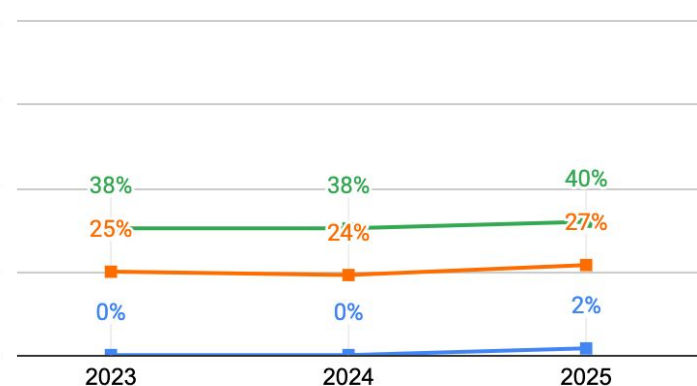
ELA

School	YoY Growth
Baden	0%
El Camino	-3%
South San Francisco	-1%



Math

School	YoY Growth
Baden	2%
El Camino	3%
South San Francisco	4%



Trends in 12th Grade Science

Science

School YoY Growth

Baden	0%
El Camino	17%
South San Francisco	-7%

- Baden High (Continuation)
- El Camino High
- South San Francisco High

