DISTRICT PERFORMANCE OVERVIEW

Ocean Charter

Explore the performance of Ocean Charter under California's Accountability System.

District Details

Address: 12870 Panama Street Los Angeles, CA 90066

Website: http://oceancs.org

Grades Served: K-8

Student Population

Explore additional information about this district's student population.

551	21.2%	3.8%	0.0%
ENROLLMENT	SOCIOECONOMICALLY DISADVANTAGED	ENGLISH LEARNERS	FOSTER YOUTH

Local Indicators

Basics: Teachers, Instructional Materials, Facilities	Implementation of Academic Standards	Parent and Family Engagement	Local Climate Survey	Access to a Broad Course of Study
STANDARD MET	STANDARD MET	STANDARD MET	STANDARD MET	STANDARD MET

Performance Color Scale

lowest to highest



Chronic Absenteeism	Suspension Rate	English Learner Progress	English Language Arts	Mathematics
Green	Green	No Performance Review	Green	Green

Science: Blue

Academic Performance

View student assessment results and other aspects of school performance under the California Accountability System.

English Language Arts

		Points	Change
All Students	Green	37.2 Above Proficient	Increased 10.5 Points
State	Orange	7.5 Below Proficient	Maintained 0.6 Points

EQUITY REPORT

Number of Student Groups in Each Color

0 Red	0 Orange	1 Yellow	3 Green	1 Blue

Mathematics

		Points	Change
All Students	Green	9.8 Above Proficient	Increased 13.0 Points
State	Yellow	38.9 Below Proficient	Increased 3.5 Points

EQUITY REPORT

Number of Student Groups in Each Color

0 Red	0 Orange	1 Yellow	4 Green	0 Blue

English Learner Progress

		Points	Change
All Students	Gray	64.7 Making Progress	Increased 14.7%
State	Yellow	47.4 Making Progress	Maintained 1.0%

LONG-TERM ENGLISH LEARNER PROGRESS

0 Red	0 Orange	0 Yellow	0 Green	0 Blue

Science

		Points	Change
All Students	Blue	66.4 Science Points	Increased 9.6 Points
State	Yellow	54.2 Science Points	Maintained 1.6 Points

EQUITY REPORT

Number of Student Groups in Each Color

0 Red	0 Orange	0 Yellow	0 Green	2 Blue

Academic Engagement

See information that shows how well schools are engaging students in their learning.

Chronic Absenteeism

		Points	Change
All Students	Green	7.9 Chronically Absent	Declined 4.0 Points
State	Yellow	16.1 Chronically Absent	Declined 1.0 Points

EQUITY REPORT

Number of Student Groups in Each Color

0 Red	0 Orange	3 Yellow	2 Green	0 Blue

Conditions & Climate

View data related to how well schools are providing a healthy, safe and welcoming environment.

Suspension Rate

		Points	Change
All Students	Green	0.7 Suspended at least one day	Maintained 0.2%
State	Yellow	2.7 Suspended at least one day	Maintained 0.2%

EQUITY REPORT

Number of Student Groups in Each Color

0 Red	2 Orange	2 Yellow	0 Green	1 Blue

English Language Arts

All Students

Explore how well students are meeting proficiency standards on the English Language Arts assessment. This measure is based on student performance on either the Smarter Balanced Summative Assessment or the California Alternate Assessment, which is taken annually by students in grades 3–8 and grade 11.

Performance Color Scale
lowest to highest



		Points	Change	# of Students
Student		37.2 Above Proficient	Increased 10.5 Points	352
State		7.5 Below Proficient	Maintained 0.6 Points	2,910,356

African American

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		6
State	Orange	49.4 Below Proficient	Maintained 1.9 Points	139,409

Asian

		Points	Change	# of Students
Student	Gray	43.1 Above Proficient	Increased 15.3 Points	13
State	Green	57.9 Above Proficient	Declined 4.0 Points	307,657

English Learners

		Points	Change	# of Students
Student	Gray	47.0 Below Proficient	Maintained 2.3 Points	22
State	Orange	60.3 Below Proficient	Maintained 0.4 Points	763,042

Filipino

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		1
State	Blue	48.9 Above Proficient	Maintained 0.7 Points	65,027

Foster Youth

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		0
State	Red	81.1 Below Proficient	Maintained 0.6 Points	15,564

Hispanic

		Points	Change	# of Students
Student	Green	26.8 Above Proficient	Increased 14.4 Points	96
State	Orange	32.2 Below Proficient	Maintained 1.5 Points	1,631,965

Homeless

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		5
State	Orange	68.5 Below Proficient	Maintained 0.4 Points	115,516

Long-Term English Learners

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		3
State	Red	105.6 Below Proficient	Maintained 1.1 Points	130,123

Socioeconomically Disadvantaged

		Points	Change	# of Students
Student	Green	14.7 Above Proficient	Increased 9.5 Points	82
State	Orange	34.1 Below Proficient	Maintained 1.2 Points	1,893,240

Students with Disabilities

		Points	Change	# of Students
Student	Yellow	26.5 Below Proficient	Increased 14.2 Points	53
State	Red	89.3 Below Proficient	Maintained 0.1 Points	458,870

Two or More Races

		Points	Change	# of Students
Student	Green	26.6 Above Proficient	Increased 5.4 Points	60
State	Green	29.5 Above Proficient	Maintained 0.0 Points	140,691

White

		Points	Change	# of Students
Student	Blue	46.0 Above Proficient	Increased 7.9 Points	177
State	Green	23.4 Above Proficient	Maintained 0.5 Points	568,150

Distance from Proficiency

Distance from Proficiency measures how far, on average, students are from the lowest possible score for Level 3/Proficient. The Smarter Balanced Consortium has identified Level 3/Proficient as demonstrating the knowledge and skills necessary for students to be on track for college and career readiness at their grade level.

	2019	2022	2023	2024	2025	2026
All Students	38.4 Above Proficient	33.7 Above Proficient	27.4 Above Proficient	20.7 Above Proficient	26.7 Above Proficient	37.2 Above Proficient

California Assessment of Student Performance and Progress Achievement Levels (English Language Arts)

Additional information for the All student group on the California Assessment of Student Performance and Progress (CAASPP) results by achievement level in English Language Arts for the Smarter Balanced Summative Assessment and California Alternative Assessment (CAA). For additional information about CAASPP results visit CAASPP Test Results. For additional information about CAA results visit CAASPP Test Results - California Alternate Assessments (CAAs).

Smarter Balanced Summative Assessment

	2026
Minimal (Level 1)	11.70%
Developing (Level 2)	16.71%
Proficient (Level 3)	42.34%
Advanced (Level 4)	29.25%

Data Comparisons

Additional information on distance from standard for current English learners, Recently Reclassified English learners (within the prior four years), and English Only students in English Language Arts.

Current English Learners

Data not Displayed for Privacy

Number of Students: 5

Recently Reclassified English Learners

16.6 Below Proficient

Declined 8.3 Points

Number of Students: 17

English Only

40.0 Above Proficient

Increased 7.4 Points

Number of Students: 274

Mathematics

All Students

Explore how well students are meeting proficiency standards on the Mathematics assessment. This measure is based on student performance either on the Smarter Balanced Summative Assessment or the California Alternate Assessment, which is taken annually by students in grades 3–8 and grade 11.

Performance Color Scale
lowest to highest



		Points	Change	# of Students
Student		9.8 Above Proficient	Increased 13.0 Points	352
State		38.9 Below Proficient	Increased 3.5 Points	2,903,753

African American

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		6
State	Yellow	91.5 Below Proficient	Increased 4.3 Points	138,693

Asian

		Points	Change	# of Students
Student	Gray	70.3 Above Proficient	Increased 18.1 Points	13
State	Blue	55.1 Above Proficient	Increased 3.2 Points	307,393

English Learners

		Points	Change	# of Students
Student	Gray	52.4 Below Proficient	Declined 9.4 Points	22
State	Yellow	83.0 Below Proficient	Increased 3.1 Points	761,862

Filipino

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		1
State	Green	17.5 Above Proficient	Increased 3.3 Points	64,959

Foster Youth

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		0
State	Red	121.8 Below Proficient	Maintained 0.7 Points	15,543

Hispanic

		Points	Change	# of Students
Student	Green	5.1 Below Proficient	Increased 16.8 Points	96
State	Yellow	69.9 Below Proficient	Increased 3.7 Points	1,628,243

Homeless

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		5
State	Orange	97.9 Below Proficient	Increased 4.9 Points	115,084

Long-Term English Learners

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		3
State	Red	159.6 Below Proficient	Maintained 0.7 Points	129,618

Socioeconomically Disadvantaged

		Points	Change	# of Students
Student	Green	16.5 Below Proficient	Increased 18.8 Points	82
State	Yellow	69.2 Below Proficient	Increased 3.7 Points	1,888,254

Students with Disabilities

		Points	Change	# of Students
Student	Yellow	54.0 Below Proficient	Increased 23.5 Points	53
State	Red	120.0 Below Proficient	Maintained 0.7 Points	456,306

Two or More Races

		Points	Change	# of Students
Student	Green	5.6 Below Proficient	Increased 14.4 Points	60
State	Green	1.8 Above Proficient	Maintained 2.5 Points	140,333

White

		Points	Change	# of Students
Student	Green	20.3 Above Proficient	Increased 13.2 Points	177
State	Yellow	4.1 Below Proficient	Maintained 2.1 Points	566,791

Distance from Proficiency

Distance from Proficiency measures how far, on average, students are from the lowest possible score for Level 3/Proficient. The Smarter Balanced Consortium has identified Level 3/Proficient as demonstrating the knowledge and skills necessary for students to be on track for college and career readiness at their grade level.

	2019	2022	2023	2024	2025	2026
All Students	4.0 Above Proficient	7.9 Below Proficient	6.2 Below Proficient	0.8 Below Proficient	3.2 Below Proficient	9.8 Above Proficient

California Assessment of Student Performance and Progress Achievement Levels (Mathematics)

Additional information for the All student group on the California Assessment of Student Performance and Progress (CAASPP) results by achievement level in Mathematics for the Smarter Balanced Summative Assessment and California Alternative Assessment (CAA). For additional information about CAASPP results for this school or LEA, please visit the CAASPP Test Results for California's Assessments report at: CAASPP Test Results. For additional information about CAA results visit CAASPP Test Results - California Alternate Assessments (CAAs).

Smarter Balanced Summative Assessment

	2026
Minimal (Level 1)	18.61%
Developing (Level 2)	25.28%
Proficient (Level 3)	30.83%
Advanced (Level 4)	25.28%

Data Comparisons

Additional information on distance from standard for current English learners, Recently Reclassified English learners (within the prior four years), and English Only students in mathematics.

Current English Learners

Data not Displayed for Privacy

Number of Students: 5

Recently Reclassified English Learners

45.4 Below Proficient

Declined 20.1 Points

Number of Students: 17

English Only

12.3 Above Proficient

Increased 13.7 Points

Number of Students: 274

Science

All Students

Explore how well students are meeting proficiency standards on the Science assessments. This measure is based on student performance on either the California Science Test (CAST) or the California Alternate Assessment for Science, which is taken annually by students in grades 5, 8 and once during high school.

Performance Color Scale
lowest to highest



		Points	Change	# of Students
Student		66.4 Science Points	Increased 9.6 Points	142
State		54.2 Science Points	Maintained 1.6 Points	1,281,463

African American

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		5
State	Orange	44.9 Science Points	Maintained 1.5 Points	61,651

Asian

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		6
State	Blue	68.6 Science Points	Maintained 1.6 Points	137,060

English Learners

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		10
State	Orange	42.2 Science Points	Maintained 1.1 Points	303,423

Filipino

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		1
State	Blue	65.1 Science Points	Maintained 1.8 Points	30,978

Hispanic

		Points	Change	# of Students
Student	Blue	62.9 Science Points	Increased 9.1 Points	42
State	Yellow	48.7 Science Points	Maintained 1.6 Points	719,321

Homeless

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		3
State	Orange	43.0 Science Points	Maintained 1.5 Points	49,017

Long-Term English Learners

		Points	Change	# of Students
Student	Gray	Data not Displayed for privacy		1
State	Red	34.4 Science Points	Maintained 0.4 Points	73,068

Socioeconomically Disadvantaged

		Points	Change	# of Students
Student	Gray	64.5 Science Points	Increased 14.2 Points	32
State	Yellow	48.7 Science Points	Maintained 1.6 Points	829,370

Students with Disabilities

		Points	Change	# of Students
Student	Gray	57.6 Science Points	Increased 21.3 Points	28
State	Orange	38.9 Science Points	Maintained 0.6 Points	187,477

Two or More Races

		Points	Change	# of Students
Student	Gray	65.8 Science Points	Increased 7.4 Points	26
State	Green	62.5 Science Points	Maintained 1.3 Points	58,609

White

		Points	Change	# of Students
Student	Blue	69.3 Science Points	Increased 10.6 Points	63
State	Green	61.5 Science Points	Maintained 1.3 Points	250,346

Science Points (Science)

	2025	2026
All Students	56.7 Science Points	66.4 Science Points

California Assessment of Student Performance and Progress Achievement Levels (Science)

Additional information for the All student group on the California Assessment of Student Performance and Progress (CAASPP) results by achievement level in Science for the California Science Test and California Alternative Assessment (CAA). For additional information about CAASPP results for this school or LEA, please visit the CAASPP Test Results for California's Assessments report at: California Science Test Results. For additional information about the CAA for Science results visit California Alternate Assessment for Science Test Results.

California Science Test (CAST)

	2026
Minimal (Level 1)	2.10%
Developing (Level 2)	34.97%
Proficient (Level 3)	44.76%
Advanced (Level 4)	18.18%

Science Data Comparisons: English Learners

Additional information on distance from standard for current English learners, Recently Reclassified English learners (within the prior four years), and English Only students in science.

Current English Learners	Recently Reclassified English Learners	English Only
Data not Displayed for Privacy	Data not Displayed for Privacy	67.1 Science Points
Number of Students: 2	Number of Students: 8	Increased 8.8 Points
		Number of Students: 107