OREGON EPISCOPAL SCHOOL

School Profile 2022-23

An independent college preparatory day and boarding school, OES offers classes from Pre-K

through grade 12. Founded in 1869, OES is the oldest independent Episcopal school west of the Rockies. Seventy-six percent of faculty have advanced degrees. Ninety-nine percent of graduates attend four-year colleges.

MO COPELAND Head of School

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OES is accredited by the Northwest Association of Independent Schools and is a member of the National Association of Independent Schools.

MISSION

Oregon Episcopal School prepares students for higher education and lifelong learning by inspiring intellectual, physical, social, emotional, artistic, and spiritual growth so that they may realize their power for good as citizens of local and world communities.

CURRENT STUDENTS

Enrollment Pre-K–12	874
Enrollment 9–12	313
Day Students	259
Boarding Students	54
International Students	15%
Countries Represented	12
Students of Color	46%
Students receiving Financial Assistance	22%

GRADUATION REQUIREMENTS

Students take five or six classes each semester.

DEPARTMENT	REQUIRED YEARS/ CREDITS
English	4
History and Social Studies	2
Math	3
Religion and Philosophy	1
Science	3
World Languages	2
Visual, Performing, and Musical Arts	2
Physical Education and Health	1
Electives	3
TOTAL CREDITS TO GRADUATE	21

GRADING PRACTICES

We do not rank students or weight GPAs. The GPA is based on the final grade listed for each course. Semester grades are reported for all courses.

Grading Scale

A A- B+ B- C+	4.00 3.67 3.33 3.00 2.67 2.33	C C- D+ D- F	2.00 1.67 1.33 1.00 0.67 0.00	

SNAPSHOT: CLASS OF 2023

Senior Class	71
Mean GPA (sixth semester)	3.63
National Merit Semifinalists	7
National Merit Commended	10

GPA RANGES: CLASS OF 2023

GPA RANGE	NUMBER OF STUDENTS
3.75-4.00	33
3.50–3.74	18
3.25–3.49	12
Below 3.25	7

COLLEGE ADMISSION TESTS: CLASS OF 2022

(including international students)

SAT SCORES		
	MIDDLE 50% RANGE	MEAN
EBRW	630-740	678
Math	620-740	670
Total	1260-1450	1349

ACT SCORES		
	MIDDLE 50% RANGE	MEAN
Composite	26-34	30

AP EXAMS From 2018 to 2022, 302 students 739 AP Exams in 23 subjects.	took
Scored 3 or higher	94%
Scored 4 or higher	77%

OES offers a rigorous college preparatory curriculum with particular emphasis on writing and research. Students are taught to analyze, theorize, and solve problems. Woven through the curriculum are elements of experiential education.

Average class size:

• Student/faculty ratio: 7:1

LINK TO 2022-23 COURSE OFFERINGS



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SPECIAL FEATURES OF THE CURRICULUM

OES CURRICULUM

All Upper School courses are college preparatory. Seniors select from an array of semester-length courses in advanced topics in English, history, mathematics, and science. Juniors also have access to the offerings in history, mathematics, and science. English courses for seniors are topic-based seminars or genre-based writing workshops and are designed as culminating experiences that consolidate and build upon the students' prior work.

WORLD LANGUAGES

We offer Chinese, French, and Spanish through advanced levels. Chinese V, Hispanic (or French) Culture & Communication (HCC, FCC), and Hispanic (or French) Literature & Culture (HLC, FLC) are considered honors-level courses.

RELIGION AND PHILOSOPHY

Religion and Philosophy courses are rigorous and comprehensive, requiring reading of college level material and strong reasoning skills. All courses are non-doctrinaire and designed to help students understand religious pluralism, historical forces, and the importance of ethical action.

SCIENCE RESEARCH

Students conduct extensive independent research projects in year-long science courses and often advance from the school's regional science fair to competitions at higher levels, such as Regeneron, ISEF, and Siemens (Grand Prize, 2016).

ATHLETICS

Athletic teams compete in soccer, cross country, volleyball, basketball, lacrosse, skiing, tennis, track, golf, and fencing. Since 2005 our teams have won 50 state championships.

EXPERIENTIAL LEARNING

- WINTERIM: During the week prior to spring break, students participate in immersive, local, domestic, and international experiences.
- COMMUNITY ENGAGEMENT: Each student gives back to OES by doing 60 service hours on campus. Students complete 20 exploratory community engagement hours off campus and then commit to two extended Service Learning Projects.
- **DISCOVERY:** A five-day, 40-hour apprenticeship or career exploration is available to students in grades 10–12.

HONOR CODE

In adhering to a student-designed honor code, Upper School students commit to honesty, safety, accountability, and respect for others in academic, extracurricular, and social pursuits. Honor code violations are referred to our Honor Council, a committee of students and faculty that works with the school's administration to respond to violations, using a restorative process. When asked by colleges, OES reports disciplinary incidents that result in out-of-school suspension or dismissal in grades 9-12.

COVID-19 NOTES

OES began remote learning in March of 2020 and transitioned back to in-person learning by April 2021. Grading practices during this period remained the same, with the following exception: during the second semester of 2020, students received grades for Quarter 3 and Pass/ Fail marks for Quarter 4. At the end of the 2019-20 school year, students received a yearlong grade for yearlong classes and P/F marks for second semester classes that were a semester in duration.



AP COURSES Calculus AB & BC Statistics French Language Spanish Language

AP/HONORS

When evaluating OES transcripts, please note that we do not offer AP or Honors classes in either English or history. The math and language departments offer both AP and Honors classes, while science offers only Honors. All OES courses are college preparatory by design, and each department has made intentional, thoughtful choices regarding how to best challenge and engage students.

HONORS-LEVEL COURSES

Chinese V HCC, FCC, HLC, FLC Honors Biology Honors Chemistry Trig-based Physics Comp Sci 1b: Python & Data Science Comp Sci: Algorithms Honors Algebra 2 Honors Precalculus Differential Equations Machine Learning Computational Physics Adv Programming Python Intro to Linear Algebra and Matrix Theory Precalculus with Proofs Algorithms

COLLEGES ATTENDED 2020–2022

Purdue University

Acadia University Amherst College Arizona State University Babson College Bates College **Baylor University** Beloit College **Bentley University** Boston University Bowdoin College Brandeis University **Brigham Young** University, Provo Brown University Bryn Mawr College California Poly, San Luis Obispo Capilano University Carleton College Carnegie Mellon University Case Western Reserve University Chapman University Claremont McKenna College Clark University Clarkson University Colby College Colgate University College of Charleston Colorado College Columbia University Connecticut College Cornell University Denison University Emerson College Emory University Fordham University Georgetown University Gettysburg College Grinnell College Hamilton College Haverford College Johns Hopkins University Lehigh University Lewis & Clark College Linfield University Loyola Marymount University Macalester College Maryland Institute College of Art Middlebury College New York University Northeastern University Northwestern University Oberlin College Occidental College Ohio State University Oregon State University Pennsylvania State University Pomona College Portland Community College Portland State University Pratt Institute

Quinnipiac University Reed College Rhode Island School of Design Rhodes College Saint Edward's University Santa Clara University Savannah College of Art & Design Scripps College Seattle University Skidmore College Smith College Stanford University Swarthmore College Syracuse University Texas Christian University The New School Trinity College Tufts University Tulane University United States Naval Academy University College Dublin University of Arizona University of British Columbia University of California, Berkeley University of California, Irvine University of California, Los Angeles University of California, Riverside University of California, San Diego University of California, Santa Barbara University of Chicago University of Colorado Boulder University of Denver University of Hawaii, Hilo University of Hawaii, Manoa University of Illinois at Urbana-Champaign University of Massachusetts, Amherst University of Oregon University of Pennsylvania University of Portland University of Redlands University of Rochester University of San Diego University of Vermont University of Washington University of Wyoming Vassar College Wake Forest University Wellesley College Willamette University William & Marv Williams College Yale University