

WESTRIDGE SCHOOL

2023-2024 School Profile

CEEB CODE: 052420

ACCREDITATIONS

Western Association of Schools & Colleges California Association of Independent Schools

DESCRIPTION OF SCHOOL

Westridge is an independent school for girls in Pasadena, CA, committed to developing intellectually adventurous thinkers and courageous, compassionate leaders. Inspired by our founder, who in 1913 dedicated herself to empowering girls and expanding their access to college preparatory education, today we strive to prepare young women to live lives of meaning, contribution, and impact.

The Westridge program provides challenging academics designed to foster habits of mind and character that enable students to engage with the subjects they study with depth, nuance, and balance. Immersed in an environment specifically for girls where social-emotional learning (SEL) and leadership development are prioritized, Westridge students are empowered as students and young women who are comfortable being themselves, making themselves heard, and jumping headfirst into making a mark on this world.

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HEAD OF SCHOOL

Andrea Kassar

DIRECTOR OF **UPPER SCHOOL**

Gary Baldwin

ACADEMIC PROGRAM UPDATE: ADVANCED COURSES

Last year Westridge began moving beyond the AP program with the introduction of Westridge Advanced Courses. Our students have the option of completing 16 Advanced Courses within our curriculum including Aerospace Engineering II; Environmental Science and Sustainability; Identity, Borders, and Revolutions: Advanced Cultural Studies in Spanish; Perspectives in Literature; Latin IV Vergil: From the Underworld to Olympus; senior English course options such as Banned Books and Censorship: A Study of the Challenges to Intellectual Freedom and Women of the Novel; and We the People: The Search for Freedom in the United States.

These courses replace and go beyond previous AP course offerings and represent the highest academic level possible in their respective disciplines. New Advanced Courses will be introduced each year until the final AP offerings are retired by the end of the 2024-2025 school year.

EXPANDING MEANINGFUL RIGOR

Westridge Advanced Courses are designed to inspire deeper learning in students than traditional AP and honors-level courses. Based on significant research into how girls learn best and how adolescent brains develop, these courses capture and showcase student passions, encourage self-directed learning, and emphasize 21st century skills—creativity, curiosity, critical thinking, collaboration, problem-solving, and empathy. The curricula honor experiences and understandings beyond the classroom so students can apply and transfer their learning to the real world.

With a focus on synthesizing diverse perspectives, requiring deep disciplinary mastery, and drawing out interdisciplinary connections, Westridge Advanced Courses are the new curricular standard.

FACULTY

Westridge employs 71 faculty; 70% hold advanced degrees, of which 14% hold doctoral degrees.

ENROLLMENT

Full enrollment 550 High school enrollment 296 Student/faculty ratio 8:1 Senior Class of 2024 70

Average class size 15



CLASS OF 2021

Class size **74**GPA (unweighted) **3.69**GPA (weighted) **3.97**SAT EBWR* **690-780**SAT Math* **710-760**ACT* **31-34**

CLASS OF 2022

Class size	67
GPA (unweighted)	3.717
GPA (weighted)	4.053
SAT EBWR*	630-700
SAT Math*	600-710
ACT*	30-32

CLASS OF 2023

Class size	78
GPA (unweighted)	3.741
GPA (weighted)	4.011
SAT EBWR*	700-750
SAT Math*	670-750
ACT*	32-33

^{*}mid-50% range

GRADING

Grading is done on an A to F scale, plus or minus, for core courses and Pass/Fail for the school's "H Block" electives. Human Development and Physical Education are not included in GPA calculations. The **unweighted GPA** is computed on A=4, D=1, plus and minus used, with no grade of A+. The **weighted GPA** includes +0.5 for Honors courses and +1.0 for AP courses taken in 10th grade.

As of the 2022-2023 school year, Westridge School is not weighting grades. All previously completed coursework will maintain its weighted status. Westridge does not rank.

NATIONAL ACADEMIC AWARDS

In the past three years, Westridge students have been nationally recognized for several academic honors:

- 12 National Merit Finalists
- 12 National Merit Semifinalists
- 21 National Merit Commended Students

PROGRAM HIGHLIGHTS

The Community Action Project This graduation requirement is an opportunity for Westridge students to demonstrate how their personal interests and passions can set the stage for deep learning and service to others. Over the course of four years, students engage in service opportunities, research issues or service organizations of interest, and develop a project proposal which will ultimately be acted upon and presented to the campus community.

Discovery Week This annual experiential program is closely linked to the curriculum and focused on project-based, interdisciplinary experiential learning. It strives to deepen students' awareness of their own intellectual and emotional growth as they develop and pursue new interests and passions. Experiences in 2023 explored the broader American experience and global citizenship and its implications with excursions focused on the important role African Americans play in our history (Washington, D.C.), engagement in the rich cultural heritage of Cambodia, high-impact service with cultural and language immersion in Guatemala, and more.

Westridge Global Initiative Students passionate about global studies may, working with the Global Initiative Committee faculty, undertake indepth study of a modern-day global issue through an intentional selection of classes, experiential programs, and directed service. While coursework and activities also meet core graduation requirements, students in the program build a digital portfolio of their work, present their work to the committee, and earn a special Global Initiative transcript designation.

Writing & Math Centers Each year, specially-trained student Writing and Math Fellows provide in-person academic guidance to Upper School peers in related subject areas. Fellows at the Math Center plan and lead review sessions in addition to providing individualized support. At the Writing Center, student fellows learn to consider how equity and bias tie into their work with peers to help better guide them through any stage of the writing process.



CURRICULUM OVERVIEW & GRADUATION REQUIREMENTS

* Indicates course with increased rigor ** Students may elect into Challenge by Choice option for advanced denotation.

	GRADE 9	GRADE 10	GRADE 11	GRADE 12	
ENGLISH 4 Years	English I	English II	- English III: WWI & Literature - Honors English III* - Perspectives in Literature*	 Banned Books and Censorship* Madness in Literature* Perspectives in Literature* Women of the Novel* 	
MATHEMATICS 3 Years	- Geometry - Honors Geometry	- Algebra II - Honors Algebra II and Trigonometry*	- Pre-Calculus - Pre-Calculus Honors* - Statistics - Advanced Statistics*	- Calculus I - AP Calculus AB* - AP Calculus BC* - Statistics - Advanced Statistics*	
CULTURAL STUDIES & HISTORY 3 Years	World Views: Ancient & Modern	Crisis & Courage in Global History**	In addition to the electives listed at right: - We the People: A Search for Freedom in the United States**	History Electives - Research in History - Ethics - AP Art History* - The Modern Middle East	
SCIENCE 3 Years	Biology	- Chemistry - Honors Chemistry*	Laboratory Science Electives - Anatomy & Physiology - AP Biology* - AP Chemistry* - Ecology & Evolution - Environmental Science & Sustainability* - Physics I - Advanced Physics I*	In addition to the electives listed at left: - Advanced Physics II* - AP Physics C* - Research in Science (university-level research positions)	
WORLD LANGUAGES & CULTURE 3 Years - Latin I, II, Latin IV (Vergil: - Mandarin I, II, III, IV - Advanced Studies in Chinese Language - Identity, Borders, & Revolutions: Advanced Cultural Studies in Spanish* - Spanish Literature					
ARTS (VISUAL, MUSIC, THEATRE) 2 Years VISUAL ARTS: - Art Studio & - Painting & Drawing I & II - Chamber Orchestra - Acting I - Photography I & II - String Orchestra - Theatre - Glee Club - Theatre - Glee Club - Production - Journeys in Film - Engineering I & II					
PHYSICAL HUMAN DEVELOPMENT COMMUNITY SERVICE EDUCATION & THE COLLEGE PROCESS (See previous page) 9 credits; PE/athletics 4 years					

OTHER ACADEMIC ELECTIVES

COMPUTER SCIENCE & ENGINEERING:

- Aerospace Engineering I
- Advanced Aerospace Engineering II*

- AP Computer Science A* - Full Stack Web

- Foundations of Computer Science & Engineering
- Development*
- Computer Science & Engineering Capstone*

OTHER ELECTIVES:

- Economics



COLLEGE MATRICULATION 2021-2023

University of Alaska Fairbanks

American University
Amherst College

Anglo-American University

Arizona State University

Auburn University

Bard College

Barnard College (4)

Bates College (3)

Bennington College (2)

Bentley University

Boston University (5)

Brown University (2)

Butler University

Cal Poly San Luis Obispo

California Institute of Technology

California State Polytechnic

University-Pomona

University of California

- Berkeley (14)
- Davis (2)
- Los Angeles (5)
- Riverside (2)
- Santa Barbara (2)
- Santa Cruz (5)

Carnegie Mellon University (2)

Chapman University

University of Chicago (10)

Claremont McKenna College (2)

Columbia University International

Dual Degree Programs

University of Connecticut (2)

Connecticut College (2)

Cooper Union for the Advancement

of Science and Art

Cornell University (7)

Davidson College

Denison University

DePaul University (3)

Emerson College

Fordham University

The George Washington University (4)

Georgetown University

Hamilton College

Harvard University

Harvey Mudd College (2)

Johns Hopkins University (2)

University of La Verne (2)

Lewis & Clark College (5)

Loyola Marymount University (2)

Macalester College (3)

Manhattan College

Michigan State University

University of Michigan (4)

University of Minnesota-Twin Cities

Mount Holyoke College

New York University (5)

Northeastern University (6)

Oberlin College (4)

Occidental College (2)

Ohio Wesleyan University

University of Oregon (2)

University of Pennsylvania (2)

Pennsylvania State University

Pepperdine University

Pomona College

Pratt Institute

Princeton University

University of Puget Sound (2)

Purdue University

Reed College (4)

Rose Bruford College

Rose Braiora College

San Diego State University

University of San Francisco

Santa Barbara City College

Santa Clara University (4)

Sarah Lawrence College

Scripps College (3)

University of Southern California (9)

St. Olaf College

Stanford University (5)

Syracuse University

Texas A&M University

Texas Christian University

The American University of Paris

The New School (3)

Trinity College Dublin (5)

Tufts University

Tulane University of Louisiana (6)

Vassar College

University of Vermont

Washington University in St. Louis (2)

University of Washington (2)

Wellesley College

Whitman College

Whittier College

University of Wisconsin-Madison (4)

Yale University (3)

The 78 members of the Class of 2023 earned

581 acceptances to 73 colleges and universities.

They matriculated to 48 colleges and universities in

18 states, the District of Columbia, France, and the Czech Republic.