



Glen A. Wilson High School

A 2023 National Blue Ribbon School • An International Baccalaureate School

Dr. Danielle Kenfield, Principal

Terrel H. Bell Award for Outstanding School Leadership



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School Code: 052694
Web Site: <http://wihs.hlpusd.org/>
Hacienda La Puente Unified School District

Profile Data 2025-2026

THE COMMUNITY AND SCHOOL

Glen A. Wilson High School is one of four comprehensive high schools in Hacienda La Puente Unified School District and is the only International Baccalaureate school in HLPUSD, **serving approximately 1,590 students** in grades nine through twelve during the 2026-27 school year. Hacienda Heights is home to approximately 55,000 residents with a median household income in this area of \$106,620. **It's important to note that 44% of our school population comes from outside our direct attendance area and 66% of students are identified as socio-economic disadvantaged.** 5% of our students are identified as homeless or foster youth. While most of our students are English proficient (35% through reclassification), **11% are English Language Learners.** The student body is characterized by a strong academic focus, with many students achieving high proficiency levels in various subjects.

Students have many choices at Wilson to prepare themselves for college, career, and beyond. Advanced Placement and International Baccalaureate coursework and exams are available in ELA, math, science, social science, modern world languages, and visual and performing arts. There are also opportunities for STEM, CTE, and VAPA learning with clear alignment to college and career standards and real-world application learning. **There are a total of 54 active clubs and a comprehensive interscholastic athletic program for students in a total of 23 different sports.**

The school maintains a traditional calendar with two 19-week semesters where each class meets daily. Six periods are required with an optional, but limited, zero period. Seniors may have a five period day if meeting all district criteria.

ENROLLMENT

Year:	2023-24	2024-25	2025-26	2026-27
Total:	1416	1456	1535	1590
9 th Grade:	325	371	422	440
10 th Grade:	384	349	378	428
11 th Grade:	349	381	345	374
12 th Grade:	358	355	390	348

The racial/ethnic composition has remained relatively consistent over recent years. Our 2026-27 student population is 53% Asian, 42% Hispanic, 1% African American, and 4% other.

THE FACULTY

The 2026-27 faculty consists of a principal, 3 assistant principals, 5 counselors, and 66 teachers. 68% of our staff hold a Master's Degree or above. The school also has 2 full time psychologists.

SCHOOL CONTACTS

Assistant Principal	Karen Ho
Assistant Principal	Jan Hopp
Assistant Principal	David Purcey
Athletic Director	Willie Allen
Registrar	Esther Curtiss

COUNSELING STAFF CONTACTS

Lorraine Ortega (A - Di)	lgriego@hlpusd.org
Megan Jara (Do - J)	mjara@hlpusd.org
David An (K - Mo)	davidan@hlpusd.org
Jasmina Khan (Mu - S)	jkhan@hlpusd.org
Nancy Valenzuela (T - Z)	ncvalenzuela@hlpusd.org
COUNSELING OFFICE:	626-934-4411

GRADUATION REQUIREMENTS

English	40 Credits	Mathematics	30 Credits
Social Science	30 Credits	Science	30 Credits
PE	20 Credits	Electives	60 Credits
LOTE/VAPA/CTE	20 Credits	Total:	230 Credits

Students have over 150 courses from which to choose. LOTE options include Spanish, Chinese and Korean. VAPA areas consist of Dance, Vocal and Instrumental Music, Fine and Commercial Art, as well as Theater. CTE classes include the fields of Business, Culinary Arts, and Child Development. In partnership with Project Lead the Way, we offer Computer Science, Engineering, and Biomedical Science in four-year pathways. Our International Baccalaureate program is in its 25th year and we are in 2nd year of the IB Career Program implementation.

TRANSCRIPT DESIGNATIONS

+ = Honors
r = repeated course
p = College Preparatory (A-G)
AP = Advanced Placement
International Baccalaureate indicated by HL, SL, or IB

GRADE DISTRIBUTION

All letter grades are included in the computation of the cumulative GPA (A=4, B=3, C=2, D=1, F=0). Honors, Advanced Placement, and International Baccalaureate classes are weighted in the calculation of the average, with one extra grade point awarded for marks of C- and higher.



2026 PATHWAY / PROGRAM COMPLETERS & AWARDS

Students who take and pass all levels of a CTE, STEM, VAPA or Modern Language pathway earn distinction upon graduation. Out of the 387 graduating seniors in the class of 2026, we had:

198 CTE Completers* 135 STEM Completers*
75 VAPA Completers* 91 Earned Seal of Biliteracy

*Biomedical Science and Computer Science completers are listed under both STEM and CTE while Visual Commercial Arts completers are listed under VAPA and CTE as these programs are all CTE certified.

SENIOR ACADEMIC HONORS Class of 2026

59 Senior District Scholars (3.8 GPA and above)
81 Senior School Scholars (3.5 – 3.79 GPA)
41 State Seal of Civic Engagement Awards
104 Advanced Placement Scholars
198 Golden State Seal Merit Diploma
14 CFS State Seal Bearers
11 National Merit Commended Scholars (1 Finalist)

INTERNATIONAL BACCALAUREATE

This year, **9** students in the Class of 2027 are applying for their IB Diploma. An additional 42 students are participating in the IB Career Program, currently in its 2nd year. While the IBCP is linked to our STEM Pathways, the IBDP has become more streamlined with a focus on the Humanities. Student not in the IBDP or IBCP are allowed to enroll in any IB course of interest, aside from PPS or TOK. **Currently 313 students are enrolled in one or more IB courses.** Current IB courses:

English SL & HL Mandarin SL & HL Spanish SL & HL
Biology SL & HL Philosophy HL Psychology SL
MAI SL Theater Arts SL

Personal and Professional skills Y1 & Y2 (IBCP Elective)
Theory of Knowledge (IBDP Required Course, non credit)

NOTE: Students in IB classes may also opt to sit for AP exams.

HONORS CLASSES

Wilson High School currently offers **21** honors courses across five disciplines for AP/IB preparation or Project Lead the Way:

English 1H Economics H Spanish 3H
English 2H Math 1H Chinese 3H
Biology H Math 2H Korean 3H
Chemistry H Math 3H Korean 4H

Our **Project Lead the Way Program**, which students may opt to pair with the **IB Career Pathway**, consists of honors level courses in the areas of **Biomedical Science** and **Engineering**. Additionally, our **Computer Science** Program has two pathways for students to choose from: Cybersecurity and Software Development

Intro to Engineering Design H Prin of Biomedical Sci. H
Prin of Engineering Design H Human Body Systems H
Digital Electronics H Medical Interventions H
Engineering Dev/Design H Biomedical Innovation H

Computer Science Essentials AP Comp Science Principals
AP Computer Science A AP Networking
iOS App Dev Honors AP Cyber Security

ADVANCED PLACEMENT PROGRAM

Wilson High School currently offers 19 AP courses. **53% of our 11th & 12th grade students are enrolled in at least one AP class** for the 2026-27 school year, as well as 40% of 10th graders. Of those AP students, 72% are Asian, 23% are Hispanic and 5% are other ethnicities. **AP math and science courses have the greatest disparity with just 13% Hispanic student enrollment across these classes, consistent with last years numbers.**

AP Subject Test –2026	Total Exams	Wilson Pass Rate	US Pass Rate
Biology	42	52%	71%
Calculus AB	74	89%	65%
Calculus BC	32	91%	82%
Chemistry	44	55%	75%
Chinese Lang & Culture	39	90%	85%
Computer Science A	26	85%	66%
Computer Sci Principles	69	77%	63%
Drawing (Studio Art)	6	100%	83%
English Language & Comp	158	81%	75%
English Literature & Comp	176	65%	73%
Networking	35	80%	N/A
Physics 1	55	80%	68%
Physics 2	23	83%	72%
Psychology	133	84%	74%
Precalculus	45	98%	82%
Spanish Lang & Culture (IB)	45	89%	83%
Statistics	91	55%	62%
US Government & Politics	36	97%	76%
United States History	52	88%	74%
World History: Modern	58	78%	66%

CLASS OF 2026 REPORTED DESTINATIONS SUMMARY

University of California 16%
California State University 21%
Private / Out of State 8%
Community Colleges 48%
Other Options 7%
Military .8%

C/O 2026 COLLEGE AND UNIVERSITY DESTINATIONS

University of California and California State University

Cal Poly Pomona	CSU San Bernardino	UC Irvine
Cal Poly San Luis Obispo	San Diego State	UC Los Angeles
CSU East Bay	San Francisco State	UC Merced
CSU Fullerton	San Jose State	UC Riverside
CSU Long Beach	UC Berkeley	UC San Diego
CSU Los Angeles	UC Davis	UC Santa Barbara
CSU Northridge		UC Santa Cruz

Additional Four Year Colleges and Universities

Arizona State University: FIDM	Mount Saint Mary's
Azusa Pacific University	Northeastern University
Berklee College Of Music	Osaka University
Biola University	Otis College of Art and Design
Boston University	Stanford University
California Baptist University	Syracuse University
Carnegie Mellon University	The New School
Chapman University	The University of Illinois Urbana-Champaign
Grambling State University	University of Hawaii Manoa
Harvey Mudd	University of San Diego
Loyola Marymount University	University of Southern California (USC)
Massachusetts Institute of Technology	Worcester Polytechnic Institute