

ADVANCED PLACEMENT 2026-27:

COURSES (19):

Biology
Calculus AB
Calculus BC
Chemistry
English Language & Comp
English Literature & Comp
Environmental Science
Macroeconomics
Physics 1
Pre-Calculus
Psychology
Spanish Language and Culture
Spanish Literature and Culture
Statistics
Student Art: 2-D Design
Student Art: 3-D Design
Student Art: Drawing
U.S. Government & Politics
U.S. History
World History

EXAM RESULTS:

For the 2025-26 school year: 369 students took a total of 624 AP exams

From those exams:

- 26% of exams with a score of 3
- 29% of exams with a score of 4
- 10% of exams with a score of 5

AP SCHOLARS RECOGNITION PROGRAM:

For the 2025-26 school year:

- Scholar, 52
- Scholar w/Honors, 21
- Scholar w/Distinction, 32

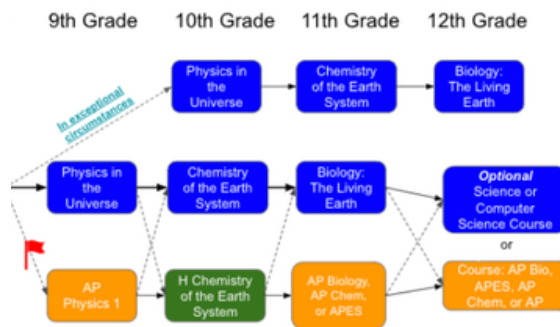
HONORS COURSES

11 distinct courses taught at the campus

CIF ACADEMIC TEAM CHAMPIONSHIPS (2025-2026)

Girls Basketball, Girls Volleyball, Boys Volleyball, Girls Beach Volleyball, and Boys Cross Country

SCIENCE & MATH SEQUENCES:



9th	10th	11th	12th
Math I CP Math I E Math Support / Extended Time.	Math II CP Math II E	Math Modeling Math III	Data Science 1 Math III Pre-Calculus (CP or AP) Data Science 1 AP/DE Statistics
		Math III/PC	AP/DE Calculus
Math II Math IIE	Math III	Pre-Calculus	AP/DE Calculus
Math II/III	Math III/PC	AP / DE Calculus	Data Science 1 AP/DE Statistics

DUAL ENROLLMENT WITH SANTA BARBARA CITY COLLEGE

An extensive Dual Enrollment Program with Santa Barbara City College offers college credit in the high school setting. A range of academic and Career Technical Education courses are taught on the SBHS campus by SBCC professors and SBHS teachers who are qualified adjunct SBCC faculty. (Classes with an asterisk can only be taken if in the MAD or VADA Academies.)

- English (110/C1000, 111)
- Culinary Arts (113, 116, 121, 124)
- *Film and Television (114, 174, 276)
- Finance (100, 101)
- *Graphic Design (110, 111)
- *Multimedia Arts & Technology (105, 112, 131)
- *Photography (109, 190)
- Political Science (101/C1000)
- Professional Development Studies Work Experience (290)

Additionally, SBHS students, with high school approval, are eligible to enroll in courses on the college campus. For more information about the Dual Enrollment Program, visit: www.sbcc.edu/dualenrollment. Students are encouraged to explore opportunities at SBCC, both to take classes not offered at the high school, and also to open up options within out school master schedule.

ATHLETICS:

Santa Barbara High School offers a wide variety of athletic teams across the Fall, Winter, and Spring Seasons.

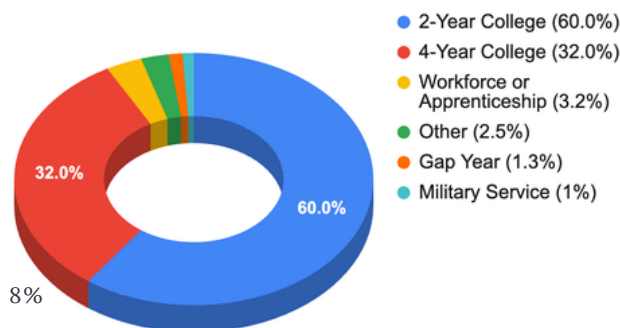
Girls: Beach Volleyball, Cheer/Stunt, Cross Country, Basketball, Flag Football, Golf, Lacrosse, Soccer, Softball, Swimming, Tennis, Track & Field, Volleyball, Water Polo, and Wrestling.

Boys: Cheer/Stunt, Cross Country, Baseball, Basketball, Golf, Lacrosse, Soccer, Swimming, Tennis, Track & Field, Volleyball, Water Polo, and Wrestling.

COLLEGE & UNIVERSITY ADMISSIONS:

Based on an average from the last three graduating classes (2026)

- Attending 2 or 4-year schools: 92%
- Attending 2 year schools: 60%
- Attending 4 year schools: 32%
- Other (Military, Gap Year, Employment): 8%



Because our local community college, Santa Barbara City College, offers its SBCC Promise program (which provides two years of free tuition, books and required materials), we have had an increased number of students opting for SBCC as their post-secondary option.

PROGRAMS OF STUDY:

SBHS offers diverse programs and unique academies. These smaller learning communities are designed to link academics with specific skills for college bound students.

- Computer Science Academy (CSA)
- Construction Technology Pathway
- Culinary Arts Pathway
- Interpretation and Translation
- Media Arts & Design Academy (MAD)
- Sports Medicine Pathway
- Visual Arts & Design Academy (VADA)

SBHS is also home to a "Highly Certified" AVID (Advancement Via Individual Determination) program.

Social Media
@sbhsdons (Instagram)