TECHNOLOGY HIGH SCHOOL

School Profile 2026-27

Administration
Jessica Romero, Principal
Molly Nagel, Assistant Principal
April Johnson, Office Manager

Counselor
Kristina Juarez
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The School

Technology High School (THS) is a small, public, college-preparatory school of choice in Rohnert Park, California, serving approximately 345 students in grades 9–12. Founded in 1999, Tech High is part of the Cotati-Rohnert Park Unified School District and serves students throughout the North Bay. Its rigorous STEM-focused program combines college-preparatory coursework with project-based and applied learning and is aligned with University of California and California State University admission expectations. The curriculum emphasizes critical thinking, problem-solving, communication, collaboration, creativity, and the application of knowledge across disciplines.

All students complete three years of Engineering and four years of Science. Engineering is integrated throughout the program through authentic projects, investigations, design challenges, and problem-solving, while students develop independence, persistence, collaboration, and a strong work ethic.

As a small school, Tech High offers fewer course sections and advanced-course options than a large comprehensive high school. Students are encouraged to pursue the most rigorous coursework available within the program. AP enrollment is limited to four courses in grades 9–10 and five in grades 11–12 to maintain a balanced academic program. Course availability and scheduling should be considered in the context of the school's size and specialized program.

Tech High has been recognized as a California Distinguished School in every year of eligibility, a 2021 National Blue Ribbon School, and a Magna Award recipient, and has been recognized among the best high schools by *U.S. News & World Report*. Technology High School is accredited by the Western Association of Schools and Colleges (WASC).

Understanding a Tech High Transcript

Technology High School students complete 230 credits for graduation, including four years of Science and three years of Engineering. Students are encouraged to pursue the most rigorous academic program available while maintaining a balanced schedule. Because Tech High is a small school with a specialized STEM curriculum and limited course sections, course selection and the number of advanced courses on a transcript should be considered in the context of available offerings and the school's AP enrollment limits.

Many students supplement their high school coursework with college courses beginning as early as ninth grade, including through Santa Rosa Junior College and other local colleges. Students must complete their core coursework at Technology High School. Up to four approved college courses may be recorded on the Tech High transcript and are weighted using the Honors/AP grading scale; students may take additional college coursework with school approval.

When evaluating a Tech High transcript, colleges should consider the student's course selection in the context of the school's specialized curriculum, AP enrollment limits, required Engineering and Science program, and opportunities for concurrent college coursework.

GRADUATION REQUIREMENTS

GRADUATION REQUIREMENTS: English 40 | Math 30* | Science 40 | Engineering 30 | Social Studies 30 | PE 20 | World Language 20 | VPA 10 | Electives 10 | **Total: 230 credits**

*Algebra I or equivalent is required; Algebra I completed in middle school fulfills this requirement.

GRADING

Grades communicate students' level of achievement to students, families, and teachers. Transcripts are electronically generated using a 0.00–4.00 GPA scale.

A = 4.0, B = 3.0, C = 2.0, D = 1.0, F = 0.0, I = 0.0.

Honors/AP/College:
A = 5.0, B = 4.0, C = 3.0, D = 1.0, F = 0.0.

Plus 40 hours of Community Service

ADVANCED PLACEMENT AND HONORS COURSES

AP Courses Offered: Biology, Calculus AB, Chemistry, Computer Science A, Computer Science Principles, Economics, English Language and Composition, English Literature and Composition, Environmental Science, Government, Human Geography, Physics, Precalculus, Psychology, Spanish, Statistics, and U.S. History.

AP course offerings vary annually based on enrollment, staffing, and the master schedule.

POSTSECONDARY OUTCOMES

Class of 2026 | 100% Graduation Rate

4-Year University - 45% Two-Year College - 49%
Trades/Vocational/Military/Gap - 6%

Representative Colleges & Universities Attended by Recent Graduates

Recent graduates have attended institutions including, but not limited to:

Princeton University • Stanford University • Columbia University • Washington University in St. Louis • University of California, Berkeley • University of California, Davis • University of California, Irvine • University of California, Santa Barbara • California Polytechnic State University, San Luis Obispo • California Polytechnic University, Pomona • Colorado School of Mines • Purdue University • Rochester Institute of Technology • Reed College • University of Oregon • University of Hawai'i at Mānoa • Sacramento State • San José State University • Brigham Young University • United States Naval Academy • University of California, Riverside

School Performance
California State Assessments
2024-25 SY

Achievement Level	ELA	Mathematics
Standard Exceeded	56.8%	36.9%
Standard Met	35.2%	32.1%
Standard Nearly Met	5.7%	20.2%
Standard Not Met	2.3%	10.7%

Student Population

52.6%	White	0%	English Learners
19.9%	Hispanic	1.2%	Filipino
14.3%	Asian	2%	African American
7.6%	Two or More Races	0.3%	American Indian

19.3% Socioeconomically Disadvantaged
5% Students with IEPs
10% Students with Section 504s

EXTRACURRICULAR SPORTS:

Fall: Cross Country • Boys' Soccer • Girls' Soccer • Girls' Volleyball

Winter: Boys' Basketball • Girls' Basketball

Spring: Baseball • Golf • Boys' Volleyball • Tennis • Track & Field • Swimming