

El Camino Real Charter High School

SCHOOL PROFILE 2024-25

5440 Valley Circle Blvd. Woodland Hills, CA 91367
 (818) 595-7500 www.ecrchs.net School Code: 053801

Executive Director:
David Hussey

Administrative Directors:
 Juan Alba Dean Bennett
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 Justin Graham
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DESCRIPTION OF SCHOOL:

El Camino Real Charter High School (ECRCHS) is a comprehensive, independent four year high school in the West San Fernando Valley serving the communities of Woodland Hills, West Hills and Canoga Park. ECRCHS receives students under the Public School Choice Program. Founded in 1969, we became an independent charter school in 2011. Our mission at ECRCHS is to prepare our diverse student body for the next phase of their educational, professional, and personal journey through a rigorous, customized academic program that inspires the development of students' unique talents and skills, builds character, and provides opportunities for civic engagement and real-world experiences.

TOTAL ENROLLMENT for 2024-2025: 3040

Grade 9: 650	Grade 11: 797	International Students: 89*
Grade 10: 706	Grade 12: 887 **	**Includes 57 international seniors
SDP (Special Day Program) and Resource: 356*		ELL (English Language Learners): 63 *
AVID: 62 *	Flex Program: 77*	Independent Study Program: 106*
		*Included in all grade levels

ETHNIC DISTRIBUTION

American Indian: 0.03%	Black: 4.87%	Pacific Island: 0.26%	Non Disclosure: 5.86%
Asian: 14.64%	Hispanic: 34.31%	White: 32.70%	Multiple: 7.47%

SCHEDULE:

While students typically take six classes, we offer up to seven periods of 54 minutes daily Monday – Friday.

ACCREDITATION:

Western Association of Schools and Colleges.

METHOD OF COMPUTING ECRCHS GPA:

- Grades are weighted for AP courses only A=5, B=4, C=3.
- No Honors courses receive an extra point in the GPA
- All other course work is counted. A= 4, B = 3, C = 2, D = 1, F = 0.
- D is a passing grade for high school
- 230 credits are required for graduation.
- ECR GPA and ranking for reporting to colleges based on grades achieved in ALL courses 9th, 10th & 11th grade.

AP AND HONORS INFORMATION:

All students have access to all Honors and AP classes (mostly in 9th-12th grades). They can take unlimited numbers of AP/Honors classes. AP and Honors classes are not offered during summer school.

(H) Honors and (AP) Advanced Placement courses are offered in the following:

ART/MUSIC: (AP) Studio Art (AP) Music Theory (AP) Drawing
 ENGLISH: (AP) English Language, (AP) English Literature, (AP) Seminar, (AP) Research
 (H) English 9AB, (H) English 10AB,
 (H) American Literature/Contemporary Composition
 (H) Advanced Composition/English Literature
 FOREIGN LANGUAGE: (AP) Spanish Language, (AP) Spanish Literature, (AP) French Language
 MATHEMATICS: (AP) Calculus AB, (AP) Calculus BC, (AP) Computer Science A, (AP) Statistics
 (H) Math Analysis, (H) Algebra II
 SCIENCE: (AP) Biology, (H) Biology, (AP) Chemistry, (AP) Comp Science Prin (AP) Physics 1 & C
 (AP) Environmental Science
 (H) Chemistry (H) Physiology (H) Physics
 SOCIAL STUDIES: (AP) Macro Economics, (AP) US Government, (AP) Psychology, (AP) European History,
 (AP) US History, (AP) World History
 (H) World History, (H) US History

GPA DISTRIBUTION: CLASS OF 2024**CLASS OF 2024 MATRICULATION: 844 STUDENTS**

4.0 - Above	91		University of California	11%
3.99 - 3.50	208		California State University	13%
3.49 - 3.00	226		Private/Out-of-State	12%
2.99 - 2.50	156		Community College	51%
2.49 -2.00	120		Military/Other	13%

AP SCHOLARS & NATIONAL MERIT SCHOLARS: CLASS OF 2024

Commended National Merit Scholars	11
AP Scholar with Distinction	39
AP Capstone Diploma	3

AP Scholar with Honors	32
AP Scholars	47
Seal of Biliteracy	134

SAT & ACT SCORES

SAT Scores	ERW (SAT)	Math (SAT)	ACT Scores
State	632	638	25.7
El Camino	624	623	26.5

ADVANCED PLACEMENT TESTS:

- 921 students took a total of 2,006 exams in 34 subjects.
- 81% of all students received a college credit grade of 3 or better.

<u>Subject</u>	<u>Number of students</u>	<u>Score 3 +</u>
Biology	101	75%
Calculus AB	46	63%
Calculus BC	76	83%
Chemistry	42	86%
Computer Science A	55	73%
Comp Scien Prin	133	83%
Econ Macro	107	94%
Econ Micro	15	67%
English Language	143	82%
English Literature	124	98%
Environ Science	83	78%
Euro History	17	65%
French Lang	18	50%
German Lang	1	100%
Gov/Politics	167	83%
Human Geography	23	43%
Japanese Lang	1	100%

<u>Subject</u>	<u>Number of students</u>	<u>Score 3 +</u>
Music Theory	7	100%
Physics 1	66	79%
Physics 2	7	100%
Physics C Elec +Mag	17	94%
Physics C Mechanics	18	94%
Precalculus	1	100%
Psychology	87	92%
Research	8	75%
Seminar	10	90%
Spanish Language	119	82%
Spanish Literature	39	90%
Statistics	101	61%
Studio Art 2-D Design	1	100%
Studio Art 3-D Design	1	100%
Studio Art: Drawing	16	100%
U.S. History	200	89%
World History	173	77%

SPECIAL PROGRAMS/SPECIAL FEATURES:

- **ACADEMIC DECATHLON:** Students compete in ten academic events in the state and national competition. ECR placed FIRST in the National Competition **10 times, including 2024.**
- **ALTERNATIVE EDUCATION “FLEX” PROGRAM:** An individualized learning program to assist students in credit recovery.
- **AVID:** Collaborative program preparing underrepresented students for college.
- **CAREERS IN ENTERTAINMENT ACADEMY (CEA):** Exposes students careers in the entertainment industry, including film, animation and art.
- **INDEPENDENT STUDY PROGRAM:** Program to accommodate students unable to attend high school full time.
- **SCIENCE BOWL:** Science students compete in a quiz-bowl format in national competitions.
- **ROBOTICS:** Students interested in engineering, technology, and computer science create and design robots and enter state and world competitions. Our team holds one world & four national championships.
- **NAVY JUNIOR RESERVE OFFICER TRAINING CORPS (NJROTC):** Cadets perform valuable school and community service and compete in a variety of physical and academic competitions.
- **SCIENCE, TECHNOLOGY, ENGINEERING, ART AND MATH (STEAM):** A program that prepares students for success in the real world through an interdisciplinary, project-based approach to education. STEAM students learn specialized skills while expanding their ability to communicate effectively and think critically and creatively. There are three pathways available: Technology and Engineering, Medical Sciences, and Environmental Sciences.
- **DUAL ENROLLMENT:** The Dual Enrollment Program is a two-year program and requires students to commit to taking two Pierce College classes each semester including one summer. During the Fall and Spring semesters, these classes are offered during the school day and are a part of the student’s ECR class schedule. This program is offered typically to 11th and 12th graders. Upon completion of the program, students can earn up to 31 semester units of college coursework.

EXTRACURRICULAR ACTIVITIES: Over 90 student clubs & 22 varsity sports teams

OTHER INFORMATION ABOUT ECRCHS CURRICULUM

- Concurrent enrollment is available at our local community colleges where students can take up to 11 units each semester for free.
- There are two sections of AP Calculus AB
- There are three sections of AP Calculus BC
- There is one section of Multivariable Calculus & Differential Equation
- There are two sections of AP Statistics
- There are two sections of AP Chemistry
- There are two sections of AP Physics 1
- There is one section of AP Physics C
- There are three sections of AP English Literature