

Ruben S. Ayala High School

14255 Peyton Drive
Chino Hills, CA 91709
(909) 627-3584
(909) 464-9239 FAX



Home of the Bulldogs

2011 & 2019 California Distinguished High School

MRS. DIANA YARBOI, Principal MR. MICHAEL CLOKE, Assistant Principal MRS. CHRISTY BAKER, Assistant Principal MRS. YVETTE TAYLOR, Assistant Principal

SCHOOL PROFILE 2021-2022

School and Community

Located in Chino Hills, the strong academic image of Ayala High School reinforces the value of education and instills a sense of community pride in the facility. Ayala is a four-year comprehensive high school serving over 2,700 students, 125 certificated staff, and 66 classified staff members. The campus is set on 48 acres with the heart being the tree-lined quadrangle with eight academic buildings surrounding it. Our nationally recognized Renaissance program rewards students and staff for achievement in athletics, academics, student incentive programs, and extracurricular and multi-cultural programs. The atmosphere and climate at Ayala High School epitomizes a safe and orderly campus that is a pleasant and spirited environment for young people to grow and prosper. Ayala is accredited by the Western Association of Schools and Colleges and in 2011/2019 became a California Distinguished School and in 2015 a Gold Ribbon School.

Graduation Requirements

REQUIRED COURSES			GENERAL REQUIREMENTS
4 years	40 credits	English	Complete 225 credits (160 in required courses and 65 elective * courses). 5 credits = one semester Complete three years of Mathematics Minimum 2.0 Cumulative GPA The Chino Valley Unified School District does not require community service hours for graduation. *The elective requirement can be met through a wide variety of outstanding courses. A complete course description may be found at http://ayala.chino.k12.ca.us
3 years	30 credits	Mathematics	
1 year	10 credits	World History CP/H	
1 year	10 credits	U.S. History CP/AP	
1/2 yr	5 credits	U.S. Government CP/AP	
		1 year)	
1/2 yr	5 credits	Econ. CP/H/AP(1yr)	
1 year	10 credits	Biological Science	
1 year	10 credits	Physical Science	
2 years	20 credits	Physical Education	
2 year	20 credits	VPA/Foreign Language	
1/2 yr	5 credits	Health (Class of 2013 and beyond)	

Grading System

The following numerical equivalents are used to determine GPA for use in reporting to all outside agencies. In order to receive credit for a class, a student must receive minimum grade of D- in that class. All grades are converted to a four-point scale: A or A- = 4.0 B or B- = 3.0, C or C- = 2.0, D or D- = 1.0, Fail = 0

Weighted classes such as AP receive an additional point: A=5, B=4, C=3.

Due to California legislation - AB104, some students elected to receive a Pass/No Pass in place of a letter grade for the 2020-2021 school year.

SAT -ACT- AP Scores

SAT Data	Sr. Enrolled	Test Taken	% Tested	Verbal/ERW	Math	Total Average
2016-2017	636	484	76	551	558	1109
2017-2018	614	522	85	543	544	1087
2018-2019	689	527	77	555	561	1116
2019-2020	688	465	67	535	536	1072
2020-2021	668	52	8	622	640	1264

ACT Data	Sr. Enrolled	Test Taken	Aver. Score Reading	Aver. Score English	Aver. Score Math	Aver. Score Science	Number of Scores >= 21	Percent of Scores >= 21
2016-2017	636	112	25	25	26	24	NA	NA
2017-2018	614	99	25	25	26	24	75	76
2018-2019	689	133	25	26	25	25	108	81

AP Scores	10 & 11 th grade	12 th grade	10 th , 11 th & 12 th enrollment	Total # of exams Takers	# with score of 3 or greater	Score of 1	Score of 2	Score of 3	Score of 4	# of exams with score of 5
18-19	1361	689	2050	843	1423	84	339	605	472	346
19-20	1364	688	2029	853	1401	102	262	510	475	416
20-21	1327	668	1995	784	1211	129	319	497	429	285

Advance Placement Courses	Honors Courses	Courses Meeting VPA Requirement UC/CSU (f)	UC/CSU Approved Electives (g)	Academic Honors Recognition
AP Eng Lang & Comp AP Eng Lit and Comp AP US History AP US Government AP Economics AP EconMacro/Micro AP European History AP Psychology AP Statistics AP Calculus AB AP Calculus BC AP Physics 1 AP Physics 2 AP Biology AP Chemistry AP Environmental Sci AP French Language AP Spanish Language AP Mandarin 4 AP Studio Art AP Studio Art 2-D Design AP Computer Science A AP Computer Science Principles AP Human Geography AP Comparative Government AP Seminar AP Research AP Music Theory	English 9H English 10H World History H Economics H French 3 H Spanish 3H Sign Language 3 H Sign Language 4 H Mandarin 3H Mandarin 4H Bio Living Earth H Chem & Earth Sys H Human Anatomy & Physiology H Trig/Pre-Calculus H Integrated Math 2H Integrated Math 3H	Intro Theatre Arts Advanced Theatre Prod. & Performance Advanced Stagecraft Band Wind Band Percussion Jazz Ensemble Concert Band Orchestra AP Music Theory Dance Prop Prod. Choir Treble Clef Bass Clef/Men's Glee Vocal Ensemble Art Fundamentals Drawing/Painting 1,2 AP Studio Art Intro to Design Digital Photography Dance 1 Dance 3 Dance 4 Dance 5	Psychology 1,2 Principles of Econ CP/Hon AP EconMicro/Macro Journalism 1,2,3 AP Macroeconomics Computer Science Essentials Principles of Engineering Intro to Engineering Design Fashion Design & Merchandising Culinary Arts 1,2 AVID Sr. Seminar Leadership Aerospace Engineering Eng Design Dev ROP 3D Game Design	-Academic Letter - California Scholarship Federation -Distinguished Scholars -Graduate with Honors -National Honors Society -Renaissance Card (gold, silver, top dog) - High 5 Society (score 5 on AP exams) -English Varsity Letter -Scholar Athlete - Golden State Award