Welcome! **AP & Honors** Information Night











YORBA LINDA



HIGH SCHOOL

ACTION PLAN



COLLEGE & CAREER READINESS

GOAL #1: YLHS
students will engage
in a rigorous course
of study that is
engaging, purposeful
and ensures college
and career readiness.



Student Testimonials

Nicole Templer Dylan Shube

What does the data show?



70% of YLHS Graduates Meet UC/CSU A-G Requirements!

Subject			Years
а	血	History/Social Science • World History & U.S. History	
b		English	
С	111	Mathematics • Algebra, Geometry & Algebra 2/Trigonometry	
d		Laboratory Science • Biology & Chemistry (UC) • Earth Science & Biology (CSU) *Course names changing to be aligned with NGSS implementation	2
е	C	Language Other Than English • Same Language	2
f		Visual/Performing Arts	1
g		Academic Elective	1

Colleges YLHS Graduates are Attending

UC/CSU

- UC Berkeley
- UC Irvine
- UC Los Angeles
- UC San Diego
- CSU Fullerton
- CSU Long Beach

California Private

- Biola
- Chapman
- Claremont
- Loyola Marymount
- Pepperdine
- Stanford
- USC









Ivy League

- Columbia
- Cornell
- Dartmouth
- Harvard
- Penn
- Princeton



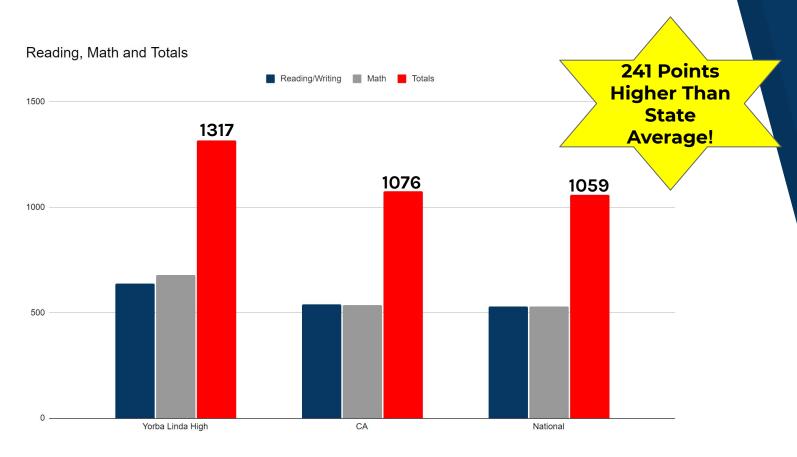




- Boise State
- Johns Hopkins
- Notre Dame
- New York University
- University of Chicago
- University of Oregon
- West Point Military Academy



2020-2021 SAT Mean Score



2021 National Merit Scholars

6 Semi-Finalists
21 Commended Scholars



42 Advanced Placement and Honors Courses

26 Advanced Placement Courses					
Biology	English Literature	Physics I & C			

Environmental Science

European History

French Language

German Language

Government (U.S.)

Human Geography

Japanese Language

Psychology

Spanish Language

Statistics

Studio Art - 2D

Studio Art - 3D

Studio Art - Drawing

United States History

Calculus AB & BC

Chemistry

Chinese

Computer Science A

CS Principles

Economics (Macro)

English Language

2021-22 School Year

58% of our 9th graders are enrolled in at least one Honors course

32% of YLHS students are enrolled in at least one AP Course

2021-22 School Year

1172 Exams sold 477 Students

2021 AP Exam Pass Rate at YLHS

86%

AP & Honors Courses

- Opportunities for AP & Honors courses begin in 9th grade
- AP & Honors classes earn extra grade points in GPA

Comparing AP and IB (International Baccalaureate)

AP

Widely recognized in the U.S.

Students allowed to select their own schedule

Students may take AP courses starting
9th grade

Both recognized by colleges

Both earn college credit IB

Recognized internationally

IB courses pre-selected

IB courses begin 11th grade

World Languages

Daniela Picciotta

Chinese 2 & 3 Honors, AP Spanish 2 & 3 Honors, AP French 2 & 3 Honors, AP German 2 & 3 Honors, AP Japanese 2 & 3 Honors, AP

World Languages

- Honors courses provide more rigorous and advanced opportunities to:
 - Communicate in the language (Reading, Listening, Speaking and Writing)
 - Use the language accurately
 - Understand the important cultural viewpoints behind the language
 - Prepare for the AP World Language classes
- Level 3 Honors and AP classes are weighted by the CSU and UC systems
- Students can earn the California Department of Education's Seal of Biliteracy after 4 years of language study at YLHS (level 4 can be achieved after less than 4 years in certain situations)

World Language Path

- Level 1 as a Freshman
- Level 2 Honors as a Sophomore
- Level 3 Honors as a Junior
- AP class as a Senior
 - Two years of Spanish taken in Middle
 School can replace level 1 class.

World Language Highlights

- Lifelong Skill
- Global Competence
- Seal of Biliteracy
- Travel and Exchange programs at YLHS
- Study abroad opportunities later in college
- Interactive learning and lots of FUN

2021 World Languages AP Pass Rates

- Chinese- 100%
- French- 100%
- Spanish- 100%
- German- 100%

Science

Greg Walls

Biology Honors

Chemistry Honors

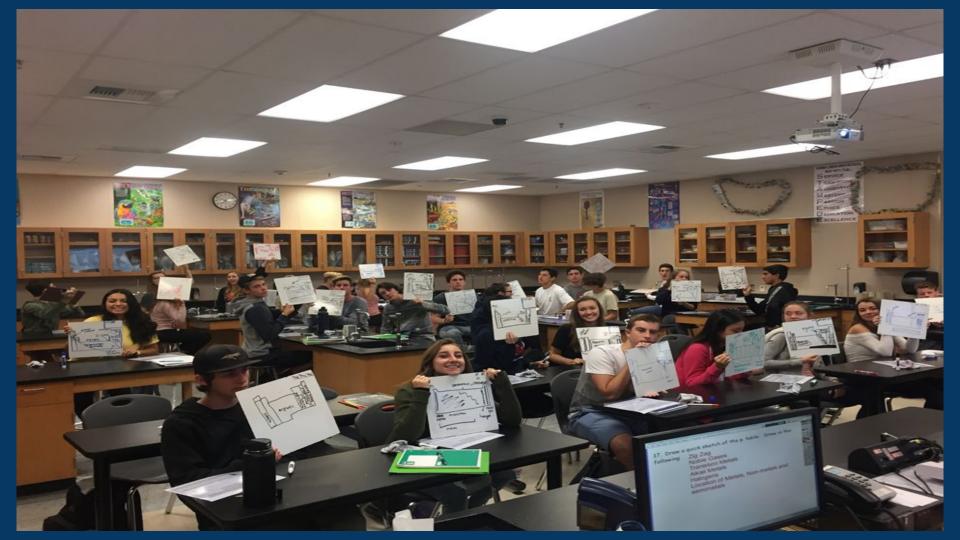
AP Biology

AP Environmental Science

AP Chemistry

AP Physics





Honors Biology and Chemistry

- More in-depth look at course topics for a greater understanding and preparation for AP classes
- Keep an organized notebook which includes: notes, handouts, and assignments

Honors Biology and Chemistry

- Homework expectations
- Reviewing written notes and/or assignments
- Reading text
- Daily class participation
- Consistent effort

AP Biology, Chemistry, Physics and Environmental Science

- Homework expectations
- Science notebook and laboratory notebook required
- Class participation is a must
- Summer homework
- Consistent effort

2021 Science AP Pass Rates

- AP Biology 76%
- AP Chemistry 94%
- AP Environmental Science 61%
- AP Physics 74%

Language Arts

Stacy Shube

Language Arts 1 and 2 Honors

AP English Language & Composition

AP English Literature & Composition

What to expect in Honors and AP Language Arts Classes

- Advanced level of work
- Homework expectations
- Reading each night (including weekends)
- Vocabulary words will be more advanced and more will be given

What to expect in Honors and AP Language Arts Classes

- Writing assignments are weighted more heavily in students' overall grade than in College Prep classes, and students are expected to produce a higher level of writing
- Organization
- Mechanics

What to expect in Honors and AP Language Arts Classes

- 9th and 10th grade honors provide the foundation for success in AP
- More frequent tests and quizzes: these represent a higher percentage of overall grade than in a College Prep class
- Recommendation of maintaining an A or B grade to stay in Honors or AP

What to expect in AP Language and Composition and AP Literature

- Classes taught in accordance with College Board AP Standards
- Independently manage and work toward the completion of long-term assignments
- Critically read, under pressure, long and difficult passages
- Read and understand fiction (prose and poetry) and nonfiction from a range of periods and styles
- Know how to detect and discuss tone, attitude, and bias

AP English Pass Rates

- AP English Language 84%
- AP English Literature 77%

Social Science

Rey Lejano

- AP Human Geography Freshman year
- **AP European History Sophomore year**
- **AP United States History Junior year**
- **AP Psychology Senior Year**
- **AP Government Senior year**
- **AP Economics Senior year**

Freshman Year AP Human Geography Mr. Joel Bradford

- Can be 1st AP class (college course as a 9th grader)
- Introduces students to the systematic study of patterns and processes that have shaped human understanding, use, and alteration of Earth's surface.
- Critical reading & writing (college level rigor)

Sophomore Year AP European History Mr. Kelly Buchan





Most college admissions officers don't prefer some APs over others; of ~30% who do, AP Euro History is the AP history that most impresses.

6/19/17, 2:44 PM

- 1450 present day
- Equivalent to a university's
 Western Civilization course
- Critical reading & writing
- Highest passing rate in the district 6 out of the last 7 years



Junior Year AP US History



Mrs. Lisa Garcia and Mr. Lloyd Walls

- Equivalent to a university's US History course
- Pre-Columbus present day
- Further enhancement of critical reading & writing skills

Junior/Senior Year AP Psychology

Mr. Lloyd Walls

- Equivalent to a college-level intro Psychology Course
- Inquiry-based investigations to learn about human behavior & mental processes
- 86% Passing Rate

AP US Government Mr. Mark Honig

- Senior Year
- Provides a college-level, nonpartisan introduction to key political concepts, ideas, institutions, policies, interactions, roles, and behaviors that characterize the constitutional system and political culture of the **United** States.
- 17 years experience teaching this course
- 10 years practical political experience

Senior Year-AP Macroeconomics Mr. Rey Lejano

- An in-depth examination into the fundamentals of a country's economy
- For example: A recession

 What? Why? How does it end? Inflation, Unemployment, Interest Rates, Foreign Exchange Rates



We Use The Social Studies To

Develop & Enhance Important Skills

- Analytical
- Persuasive writing
- Study
- Critical reading
- Test-taking
- Discussion

We're Committed to

- Preparing students for success in college
- Helping students earn college credit through AP Exam Scores
- Providing students a platform to demonstrate to colleges what they can do when challenged
- Enhancing their understanding of the world around them
- Connecting the past with our present and future

Mathematics

Brian Goebel

Geometry Honors

Algebra 2/Trigonometry Honors

Pre-Calculus Honors

AP Calculus AB

AP Calculus BC

AP Statistics

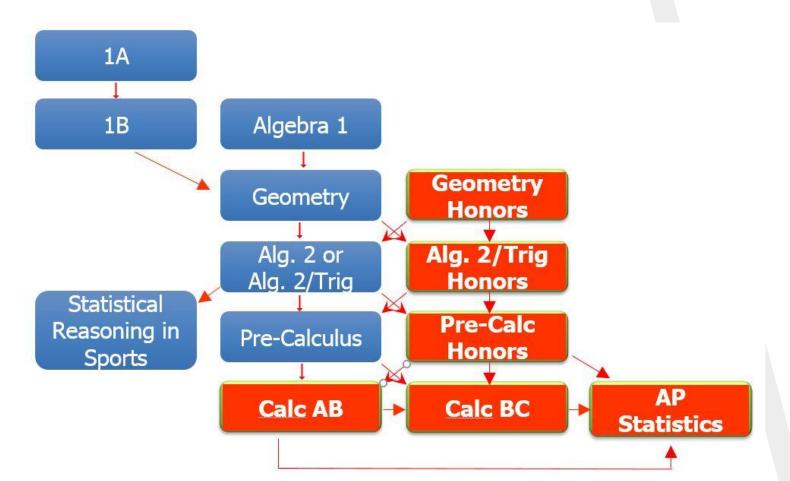
AP Classes

- AP Calculus AB
 - Equivalent to 1 semester of college calculus
- AP Calculus BC
 - Equivalent to 2 semesters of college calculus
- AP Statistics
 - Equivalent to 1 semester of college statistics

Math AP Pass Rates

- AP Calculus AB 84%
- AP Calculus BC 95%
- AP Statistics 82%

MATH COURSE PROGRESSION



Competitive Math

- Math Day Competition (CSULB)
- Math Madness
- AMC/AIME
- Lots more!
- Contact Ms. Chen
 kchen@pylusd.org for more info

AP Comp Sci Courses

Dan Eliot: deliot@pylusd.org

- ► AP Computer Science A
- ► AP Computer Science Principles

AP Comp Sci A

(aka APCS-A)

BASIC INFORMATION:

- Math, Science, and Logic skills a must!
- No summer packet or required homework
- Focus on Java language concepts
- Very challenging, fast paced, lots of coding
- ► AP Exam: 50% Multiple choice + 50% Java code writing

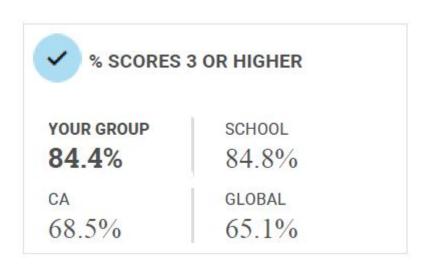
AP Comp Sci Principles

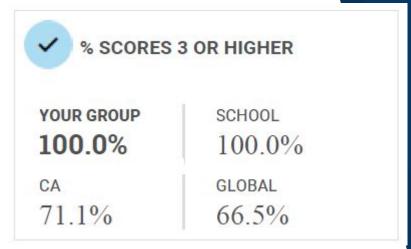
(aka APCS-P)

BASIC INFORMATION:

- Math, Science, and Logic skills a must!
- No summer packet or required homework
- Focus on foundational Comp Sci principles
- Challenging, moderate pace, less coding
- ► AP Exam: 70% Multiple choice + 30% digital code project

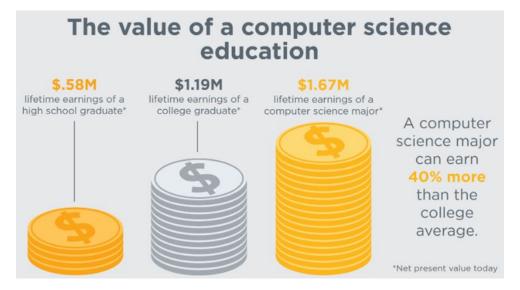
AP Comp Sci Pass Rates APCS-A APCS-P





Why Comp Sci?

- Why Take AP Comp Sci?
- Visit → code.org/promote



Visual Arts AP Art and Design

- AP 2-D Art and Design
- AP 3-D Art and Design
- AP Drawing
 100% pass rate in all areas

AP 2D Portfolio Samples (Digital/Drawing)







AP 2D Portfolio Samples (Photography)







AP 3D
Portfolio
Samples
(Ceramics)









AP Drawing Portfolio Samples







Contact Information

- Richard Dinh, Principal <u>rdinh@pylusd.org</u>
- David Okamoto, AP <u>dokamoto@pylusd.org</u>
- Greg Walls, Science gwalls@pylusd.org
- Stacy Shube, Language Arts <u>sshube@pylusd.org</u>
- Rey Lejano, Social Science <u>rlejano@pylusd.org</u>
- Nereida Nunez, World Languages nnunez@pylusd.org
- Brian Goebel, Math bgoebel@pylusd.org
- Dan Eliot, Computer Science <u>deliot@pylusd.org</u>

Student Recognition for Achievement at Graduation

Mustang Scholar, Three levels:

- Navy: 3.5 GPA, completed 8 Honors/AP courses (6 by the end of Junior year)
- Crimson: Same as Navy, but also 100+ Hours of Community Service <u>OR</u> 4 years of Co-Curricular Programs
- Silver: Same as Navy, but both 100+ Hours of Community Service <u>AND</u> 4 Years of Co-Curricular Programs

	Jates to Re	emember
Event	Date	Time/Locat

April 6

December 1st

Dec. 1 - Jan. 22

Jan. 5 - Feb. 11

Spring 2022

Spring 2022

6pm/Gymnasium

www.ylhs.org

TBD/YLHS

www.pylusd.org

Various Middle Schools

By appointment/YLHS

- YLHS Showcase

MBA Application

Choice Transfer

MS Registration

Mustang Roundup

Private School Reg.

YLHS School Tours

Starting on 11/29 at 3:00pm, every first Monday of the month thereafter!

YORBA LINDA High School Showcase



Want a GREAT High School experience?
Want to know more about YLHS?
Want to get connected?

Come Run with the STAMPEDE!!!

Come be part of the MUSTANG TRADITION!!!



YLHS MAIN GYM



19900 Bastanchury Rd. Yorba Linda, CA 92886

DECEMBER 1st, 2021 @6PM

www.ylhs.org

Get Connected!

Arts





Athletics











Activities

Academies

Go Mustangs!



YORBA LINDA HIGH SCHOOL

SEE YOU AT THE SHOWCASE



December 1, 2021 Yorba Linda High School Main Gymnasium 6:00PM