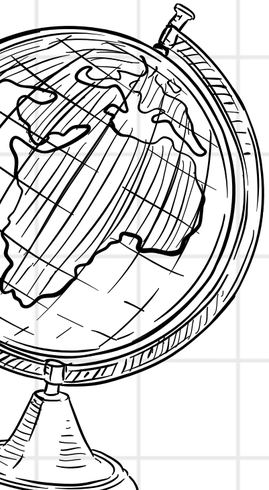
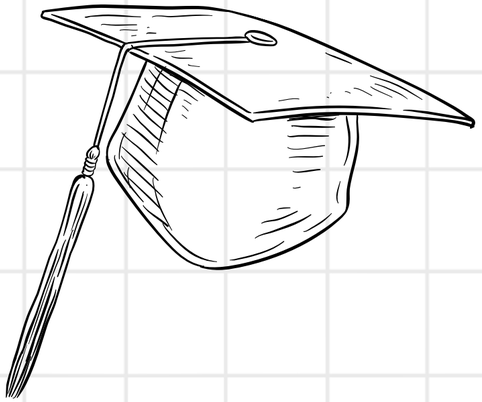
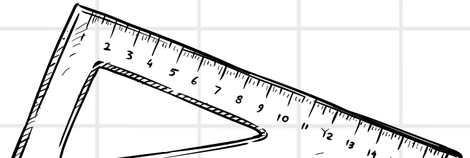


Paloma Valley High School

FRESHMAN COURSE SELECTION PRESENTATION

Class of 2029



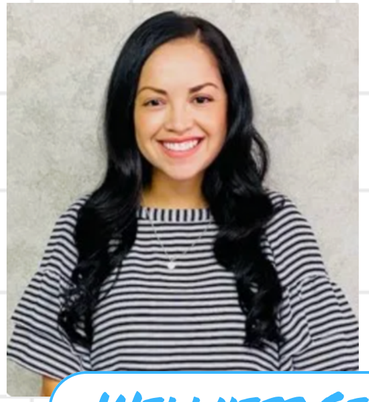
Welcome to PVHS!

PVHS Counseling Team



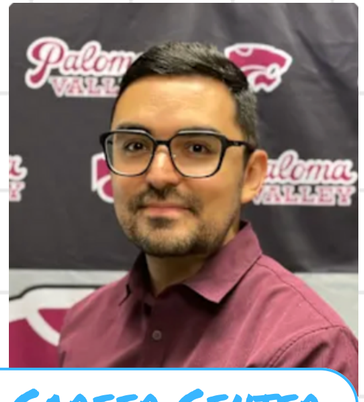
Mr. Warren, Mr. Lopez, Mrs. Seals, (AP) Mrs. Hernandez,
Ms. Solis, Mrs. Leal, Mr. Jackson, Mr. Lumba

Ms. Maria Betancourt



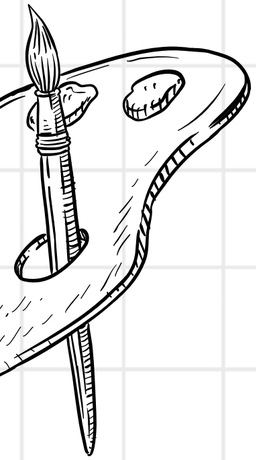
Wellness Center

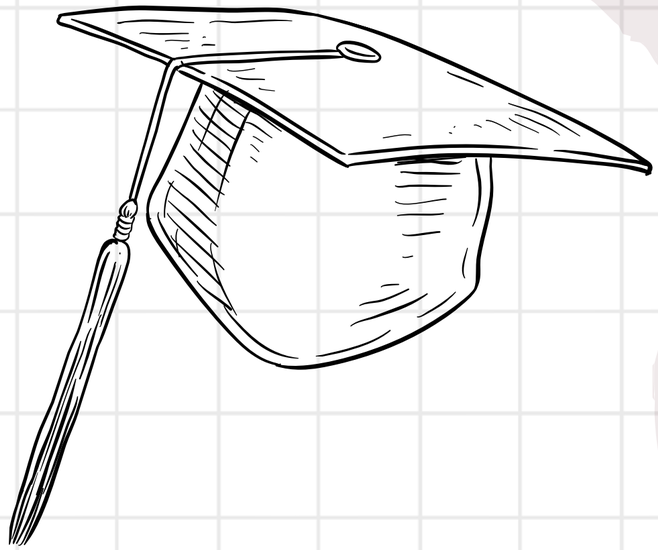
Mr. David Rodriguez



College + Career Center

Credits You Can Earn





Take 7 classes per semester

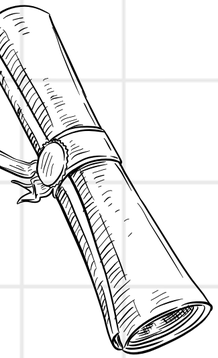
2 semesters = 1 year

Passing 1 class = 5 credits

7 classes x 5 credits = 35 credits per semester

35 credits x 2 semesters = 70 credits per year

70 credits x 4 years = 280 credits





PVHS Graduation Requirements

English	40 Credits	4 Years
Math	30 Credits	3 Years (Algebra I Minimum)
History	30 Credits	3 Years
Science	30 Credits	3 Years
Fine Art	10 Credits	1 Year
World Language	10 Credits	1 Year
P.E.	20 Credits	2 Years (All 9th graders take PE 9)
Elective	55 Credits	

Requirement
225 Credits

Students are also required to complete the free Application for Federal Student Aid or the California Dream Act Application Senior Year.

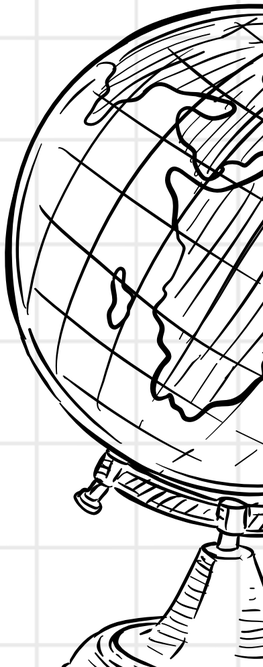




UC and Cal State Requirements (A-G)

- History/Social Science: *2 years*
- English: *4 years*
- Math: *3 years* (Alg 2 minimum)
- Lab Science: *2 years*
- World Language: *2 years*
- Visual and Performing Art: *1 year*
- College Prep Elective: *1 year*

Grades of "C" or better required

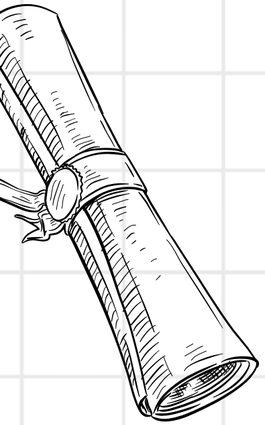


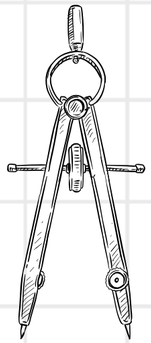
Sample 4 Year Plan

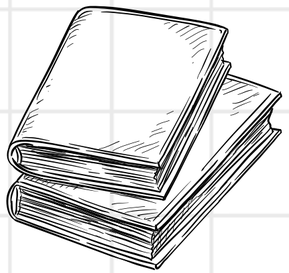
PVHS Four-Year Plan

College Prep	Grade 9	Grade 10	Grade 11	Grade 12
English 4 Years	English 1 Adv. English 1	English 2 Adv. English 2/Honors Eng 2	ERWC 11 AP Language/AP Literature	ERWC 12 AP Literature / AP Lang Dual College Fresh Comp 101/103
Math 3 Years (Must pass Alg. 1)	Algebra 1 Geometry	Geometry Algebra 2	Algebra 2/ Math Analysis Math Analysis Honors/ AP Calc AB Statistical Sports / AP Stats / Dual College Algebra	AP Calc AB AP Calculus AB / AP Calculus BC AP Statistics / Statistical Sports Dual College Algebra
Science 1 Year Life Science 1 Year Physical Sci. 1 Year your chouce	Biology Chemistry PLTW Principles of Biomedical Science + Biology	Chemistry AP Biology PLTW Honors Human Body Systems + Chemistry	Physics AP Physics PLTW Honors Medical Interventions + Physics	General Science Elective (Marine Biology, Anatomy/Phys, Astronomy, or Biosustainability) Advanced Science Elective (Honors Anatomy, AP Bio, AP Environmental, AP Physics) PLTW Honors Biomedical Innovations + Advanced Science Elective
History 3 Years	AP Human Geography (Optional)	World History AP European History AP World History	U.S. History AP U.S. History	Government and Economics AP Govt / AP Econ
P.E. 2 Years	PE 9	PE / Dance / Weights / Athletics / Fitness Walking/ Adv. Volleyball/ Unified PE		
Foreign Language 2 Year	Spanish 1 French 1 American Sign Language 1	Spanish 2 French 2 ASL 2	Spanish 3/3H French 3/3H ASL 3/3H	AP Span IV/V AP French IV ASL 4H
Fine Art 1 Year	Art 1, 2, 3 / Ceramics 1, 2 / Photo 1, 2 / CTE Digital Film Productions 1, 2 / Dance / Intro to Digital Media/ NJROTC Competition Drill* / Theater 1, 2 / Play Productions* / Marching/Concert Band* / Jazz Band* / Choir * **Space is limited for some fine art classes 9th grade *Auditions required			
Electives 55 Credits (11 classes)	AVID 9 (Must complete Application) Naval Science 1 Intro to Engineering See Academic Planner for all other electives and pathways	AVID 10 Naval Science 2 Principles of Engineering CTE Automotove I RCOE Culinary Arts I	AVID 11 Naval Science 3 Computer Integrated Manufacturing CTE Automotove II RCOE Culinary Arts II	AVID 12 Naval Science 4 Engineering Design & Development CTE Automotove III Internship RCOE Culinary Arts III Internship

All courses are subject to change pending student grades, assessments, and teacher recommendation







9TH GRADE PATHWAY EXAMPLES

All courses are designed to be a full year. There is no trial period, so pick wisely.

Course	Standard 9th Pathway	AVID Pathway	PLTW Engineering/ BioMedical Pathway	Advanced 9th Pathway
English	English I	English I/ Adv Eng I	English I/ Adv English I	Adv English I
Math	Algebra 1	Algebra 1/ Geom	Algebra 1/ Geometry	Geometry
Science	Biology	Biology	Biology	Chemistry/AP Bio
PE	PE	PE	PE	PE
Other	Your Choice	AVID	PLTW Principles of Biomedical Science or Intro to Engineering	AP Human Geography
Other	Language/Pathway/ Elective/VAPA	Language/Pathway/ Elective/VAPA	Language/Pathway/ Elective/VAPA	Language/Pathway/ Elective/VAPA
Other	Language/Pathway/ Elective/VAPA	Language/Pathway/ Elective/VAPA	Language/Pathway/ Elective/VAPA	Language/Pathway/ Elective/VAPA

AP & Dual Enrollment Courses

AP CLASSES

- Students will only be able to select AP classes you qualify for based on GPA.
- AP Contracts will be passed out in APRIL and must be returned to keep your AP Class.



DUAL ENROLLMENT

- Earn College Credit while in High School
- Juniors and Seniors, Typically 3.0 Overall GPA
- Registration steps required each semester
- $9 fee each semester after optional fees waived (Includes MSJC ID Card)
- $5 Fee for Official Transcript

Stand Out on Your College Application

Students can only take 2 Dual Enrollment courses at a time.

MSJC | Mt. San Jacinto College

AP & Dual Enrollment Courses

09 Grade

AP Biology
AP Human Geography
- must take Adv English

10 Grade

AP Biology
AP World History
AP European History
AP Chemistry
AP Psychology
AP Computer Science Principles
AP Spanish IV Lang. & Culture
AP French IV

11 Grade

AP English Language & Comp
AP Spanish IV Lang. & Culture
AP French IV
AP Computer Science
AP Psychology
AP Computer Science Principles
AP Environmental Science
AP Physics Part 1
AP US History & Geo
AP Calculus AB
AP Calculus BC
AP Statistics
Intro to Psychology*
Human Development Psyc*
College Algebra/Pre Calculus*

12 Grade

AP English Language & Comp
AP Spanish IV Lang. & Culture
AP French IV
AP Computer Science
AP Psychology
AP Computer Science Principles
AP Environmental Science
AP Physics Part 1
AP Government
AP Economics
AP Calculus AB
AP Calculus BC
AP Statistics
College Freshman Comp*
Critical Thinking and Writing*
Intro to Psychology*
Human Development Psyc*
College Algebra/Pre Calculus*

MSJC | Mt. San Jacinto College

***Must complete Dual Enrollment application**

Valedictorian / Salutatorian

Valedictorian and Salutatorian is awarded to the students with the highest and second highest cumulative GPA.



Determination of Valedictorian/Salutatorian:

- Cumulative GPA is calculated with grades earned in 225 Credits required for graduation. (All 4 Years)
- All AP & Dual Enrollment courses are weighted (Earning 5 credits instead of 4) ONLY A,B,C grades are weighted.
- Any course earning less than an A will be included in GPA calculation.
- Any additional non weighted credits outside of the required 225 credits will not be used in GPA calculation.
- Any classes taken off campus will not be counted



The academic ranking on transcripts DOES NOT determine the Valedictorian and Salutatorian.

- Valedictorian and Salutatorian will be named second semester of Senior year.
- In the event of a tie the school will award multiple Valedictorians and Salutatorians.

The California State Seal of Biliteracy

A recognition by the State Superintendent of Public Instruction for graduating high school students who have attained a high level of proficiency in speaking, reading and writing in one or more languages in addition to English.

The State seal of Biliteracy is marked by a gold seal affixed to Diploma or Transcript.

What are the requirements for earning the California State Seal of Biliteracy?

English proficiency, demonstrated by:

- Completing all English language arts (ELA) graduation requirements with a 2.0 grade point average (GPA) or above.
- **and**
- Passing the ELA California Assessment of Student Performance and Progress at the "standard met" level or above.

+

Second-language proficiency, demonstrated by:

Assessment (choose one)

- Passing an Advanced Placement (AP) exam with a three or above.
- Passing an International Baccalaureate (IB) exam with a four or above.
- Passing an SAT II foreign language exam with a 600 or above.

or

Coursework

- Completing a four-year high school course of study in the language with a 3.0 GPA or above.
- **and**
- Demonstrating oral proficiency in the language.

=

If the student is currently designated as an English learner, also:

- Demonstrating English proficiency on the English Language Proficiency Assessments for California (ELPAC) and meeting all other requirements.

Or passing a locally approved assessment that meets the rigor of an AP exam and tests all modalities of communication in the language.

Scan for more information:

PVHS CLUB AND ORGANIZATION LIST



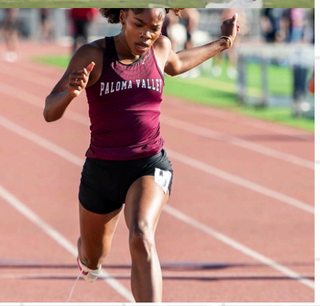










PALOMA VALLEY ATHLETICS

TRYOUT INFORMATION COMING IN MAY

VISIT OUR WEBSITE
PVHS.PUHSD.ORG

FALL (AUG-OCT)

CROSS COUNTRY
FOOTBALL
GIRLS FLAG FOOTBALL
GIRLS GIOLF
GIRLS TENNIS
GIRLS VOLLEYBALL
BOYS WATER POLO
CHEER/SONG

WINTER (OCT-FEB)

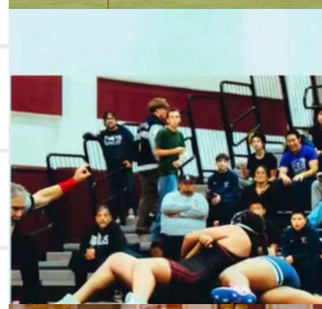
BOYS BASKETBALL
GIRLS BASKETBALL
BOYS SOCCER
GIRLS SOCCER
BOYS WRESTLING
GIRLS WRESTLING
GIRLS WATER POLO

FOLLOW US ON INSTAGRAM

@PALOMAVALLEYATHLETICS

SPRING (FEB-MAY)

BASEBALL
SOFTBALL
BOYS & GIRLS TRACK AND FIELD
BOYS GOLF
BOYS VOLLEYBALL
BOYS TENNIS
BOYS & GIRLS SWIM
BOYS AND GIRLS LACROSSE
STUNT CHEER











Computer Science Pathway

1) Intro to Digital Media

A computer-based art class
Learn the Adobe suite:
  Photoshop, Illustrator, After Effects and more!
Animation, Photography, and Videography
Up your social media game

2) Computer Game Design

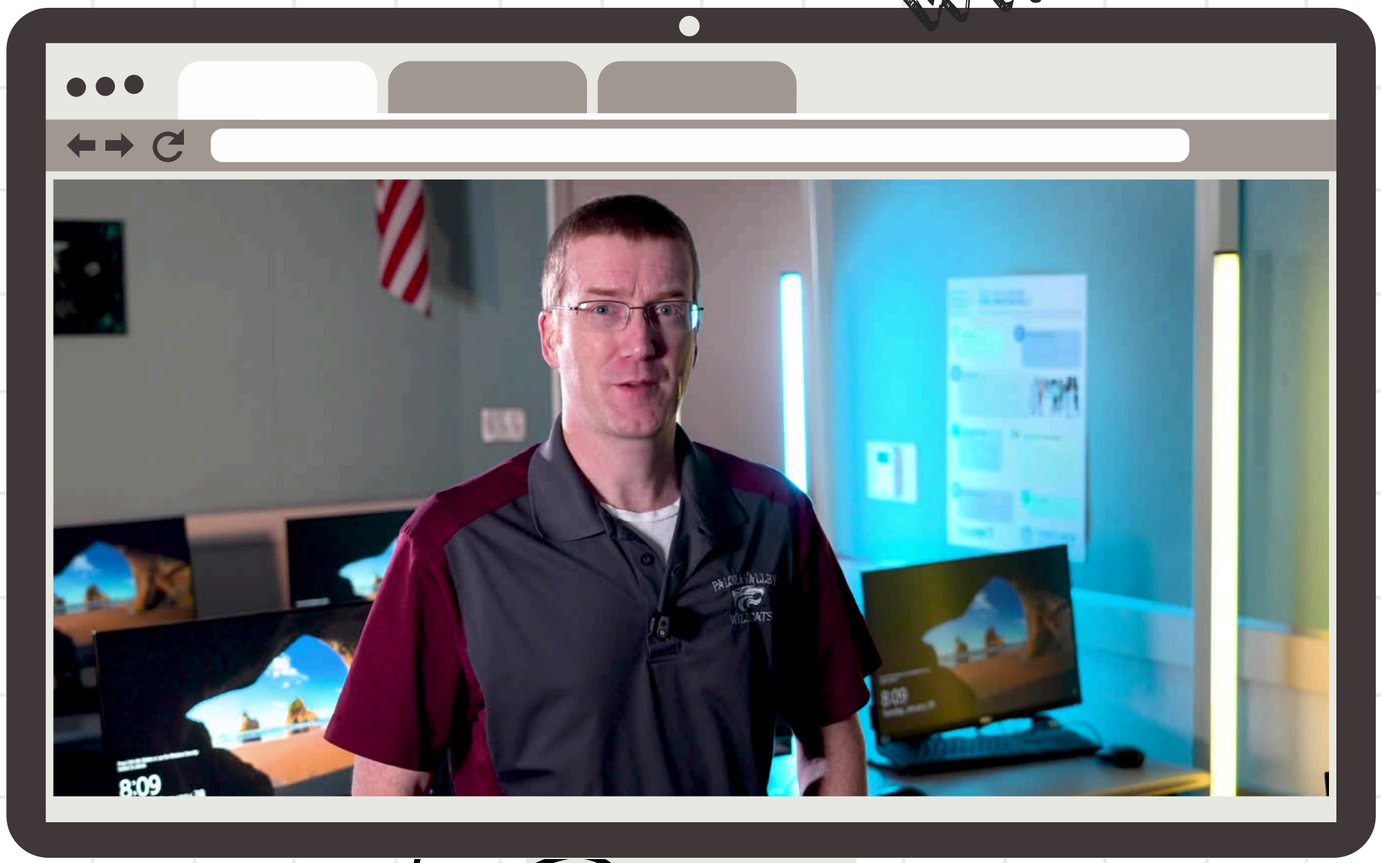
Learn to code in C#
Graphics, sounds, animations, and more
Develop for Android, Windows, and others

3) Web Development

Learn to code in HTML, CSS, and Javascript
Explore white-hat hacking techniques
Intro to back-end development in php and sql

Earn FREE college credit for all 3 classes!

Questions: michael.wilson@puhsd.org



SCAN HERE

If you are interested in Wildcat ASB as one of your electives, please fill out the google form linked to the QR above.



ASB

ASB Directors

Amanda Snider
amanda.snider@puhsd.org

WILDCAT ASB



Class Participation:



Wildcat Pride: Maroon Platoon Participation



Things to know: Outside of class involvement



Actively Engaged in upcoming Events



Dressing up for Spirit Days



More work than Middle School ASB



Contributing Ideas

Be a leader in and outside the classroom.



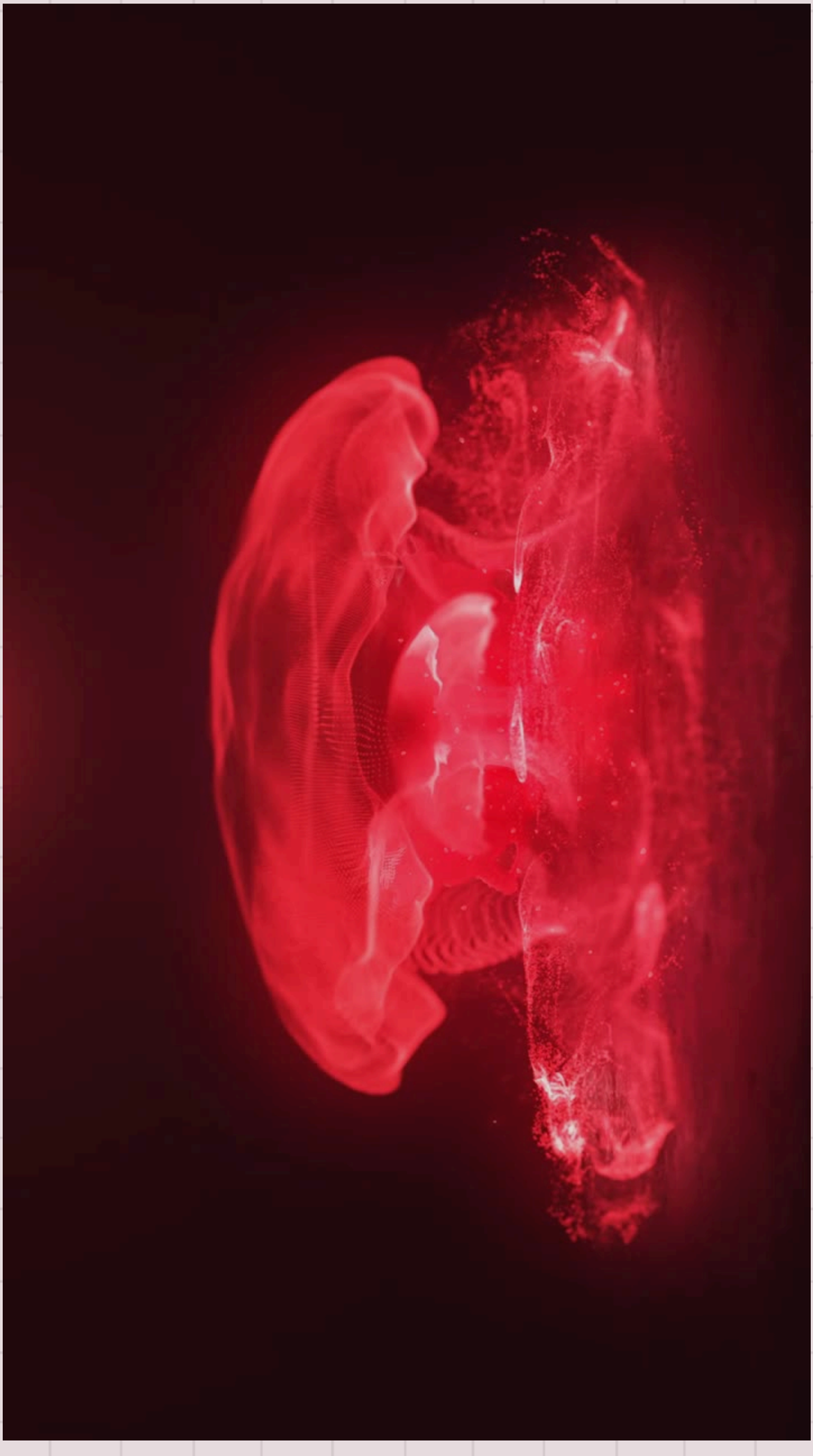
Supporting all Sports



WILDCATS R.O.A.R.

Respectful, Optimistic, Ambitious and Responsible.

NJROTC



NJROTC

Navy Junior Reserve Officers Training Corps









THE MIGHTY WILDCAT COMPANY

Be a part of Something Bigger than Yourself!

Join NJROTC!

Department of the Navy, Naval Service Training Command
Citizenship Development

FACTS:

Did you know?

Fact 1
NJROTC stands for Navy Junior Reserve Officers Training Corps

Fact 2
NJROTC is sponsored jointly by the Navy and the high school as a citizenship and leadership development program for students in grades 9 through 12

Fact 3
NJROTC is an education program resulting in graduation credit. Cadets are under no military obligation.

Fact 4
NJROTC is open to every student who meets the school requirements for enrollment

Fact 5
NJROTC teaches self-discipline, , self-confidence, and leadership skills to help you successfully meet life's challenges

Want to know more?
You can find out more about the NJROTC program by visiting your Sernior Navel Science Instructor or School Counselor

Fact 6
NJROTC can greatly help students enlisting in the military service, or seeking nomination to the Naval Academy, or interested in qualifying for an NJROTC college scholarship

Fact 7
NJROTC uniforms, books, training aids, and other types of equipment are provided to the cadets are paid for by the Navy

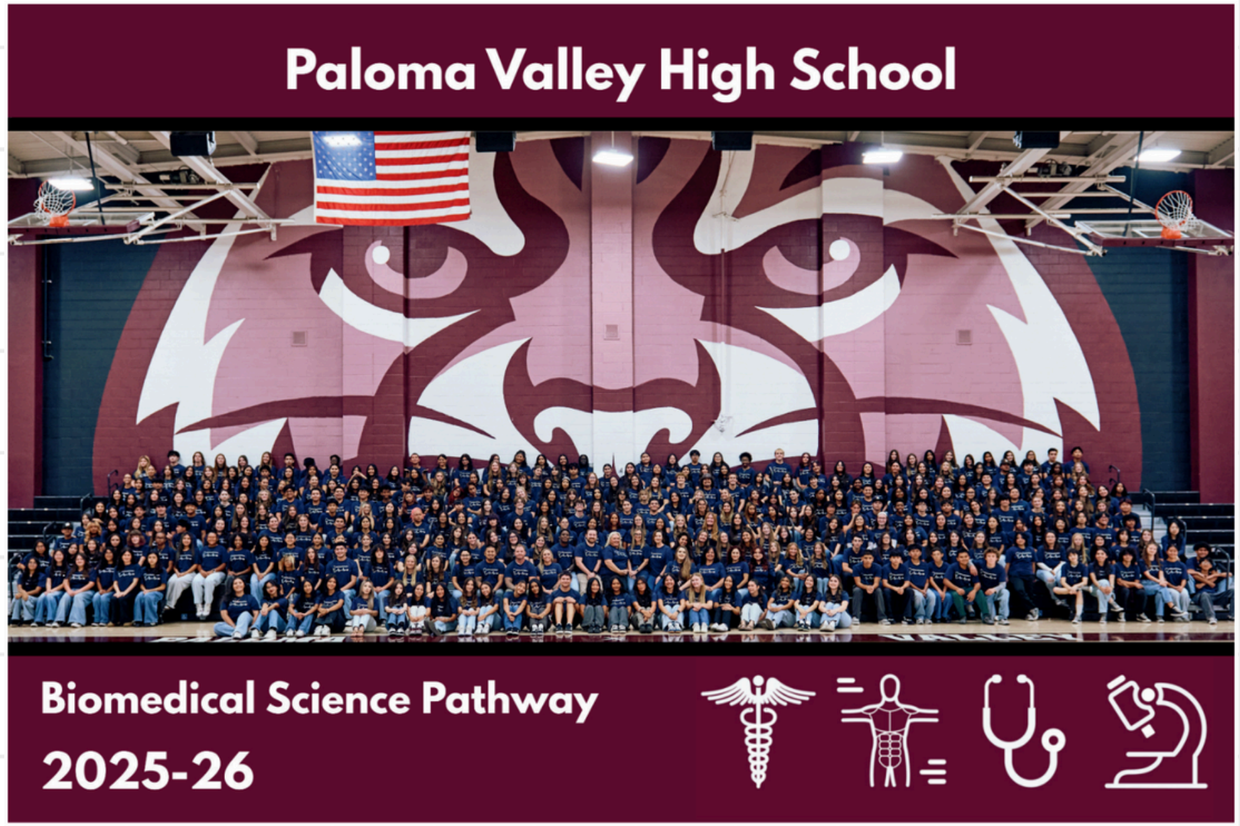
Fact 8
NJROTC units sponsor the formation of drill, athletic, marksmanship, and orienteering teams and other types of extracurricular activities

Fact 9
NJROTC cadets take part in orientation visits, and field trips to various naval activities, and sometimes evenship training cruises to enhance their classroom studies

Fact 10
The NJROTC program is taught, by former Navy, Marine Corps, and Coast Gaurd officers and enlisted personnel

NJROTC

PVHS Biomedical Science





Paloma Valley High School

Biomedical Science Pathway

If you love science and want to learn more about careers in health and medicine, this pathway is for you. Our students are well prepared to enter a variety of college and career programs on their way to becoming medical technicians, physical therapists, nurses, doctors, veterinarians, biotech engineers, or anything else that requires a firm foundation in biomedical science.

OUR PROGRAM

YEAR 1
Biology &
Principles of Biomedical Science

YEAR 2
Chemistry &
Honors Human Body Systems

YEAR 3
Physics &
Honors Medical Interventions

YEAR 4
Choice of Science Elective &
Honors Biomedical Innovations

- Boost your GPA with 3 honors-level classes
- Earn college credit for 2 MJSC Biology courses
- Become a Certified Clinical Medical Assistant
- Join the HOSA Future Health Professionals club
- No application required. Everyone is welcome.



CONTACT US

pvhsbiomed@puhsd.org

PVHSAVID

Academic Profile

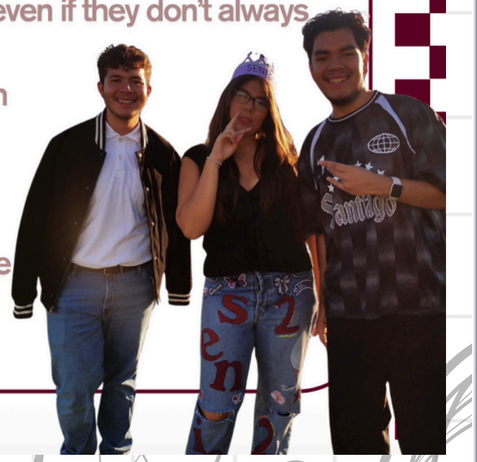
- "Middle-of-the-road" academically (roughly GPA 2.0–3.5)
- Often earning Bs and Cs (sometimes an A, sometimes a D)
- Not always reaching their full potential yet

Background & Access

- First-generation college-bound
- May come from underrepresented or historically marginalized groups
- Limited access to college knowledge, academic role models, or resources

Mindset & Motivation

- Motivated and willing to try—even if they don't always know how
- Open to feedback and growth
- Shows grit, resilience, and curiosity
- Wants to improve academic habits (organization, studying, time management)



Paloma Valley HS

AVID



DO YOU WANT TO?

- Go to college
- Challenge yourself in high school
- Form a lifelong community
- Get supplemental support from a team of counselors, teachers, and college tutors?

THEN JOIN OUR AVID PROGRAM!

SCAN THE QR CODE TO APPLY!

AVID Mission Statment

AVID's Mission is to close the opportunity gap by preparing all students for college and career readiness and success in a global industry.



FOR MORE INFORMATION VISIT HTTPS://BIT.LY/3YTESSY

PVHS
Life Science Electives
(2026-27)

AP BIOLOGY



MARINE BIOLOGY



AP ENVIRONMENTAL SCIENCE



BIOSUSTAINABILITY



HONORS ANATOMY (B)



MEDICAL ASSISTING



AP BIOLOGY



This course provides an in-depth study of living systems, from molecules and cells to organisms and ecosystems. Students investigate topics such as the chemistry of life, cell structure and energetics, genetics, evolution, and ecology through extensive inquiry-driven labs and data analysis. The course emphasizes critical thinking, experimental design, and scientific communication to prepare students for further study in biology, health sciences, or related STEM fields. (Prerequisite: Biology or Chemistry)

MARINE BIOLOGY



This course explores the ocean as an ecosystem, emphasizing both the physical environment and the diversity of marine life. Students investigate how marine organisms are adapted to life in the sea and how they interact within marine food webs and habitats. Major topics include the geology and chemistry of the oceans, waves and tides, marine ecosystems, and the biology of marine invertebrates, fishes, reptiles, birds, and mammals. (Prerequisite: Biology)

AP ENVIRONMENTAL SCIENCE



This course provides an in-depth study of the interrelationships within the natural world. Students identify and analyze natural and human-made environmental problems, evaluate the relative risks associated with these problems, and examine alternative solutions for resolving or preventing them. Environmental science is interdisciplinary, embracing topics from geology, biology, environmental studies, environmental science, chemistry, and geography. (Prerequisite: Biology and Chemistry)

BIOSUSTAINABILITY



This course explores how living systems, technology, and human decisions interact to support sustainable food, water, and energy resources. Students design, build, and maintain small-scale systems such as aquaponics and greenhouse projects to explore cycles of matter and energy, ecosystem dynamics, and the impact of human activity on biodiversity and climate. Emphasis is placed on problem-based projects, data analysis, and engineering design as students develop solutions that improve the resilience and efficiency of local biological systems. (Prerequisite: Biology)

HONORS ANATOMY (B)

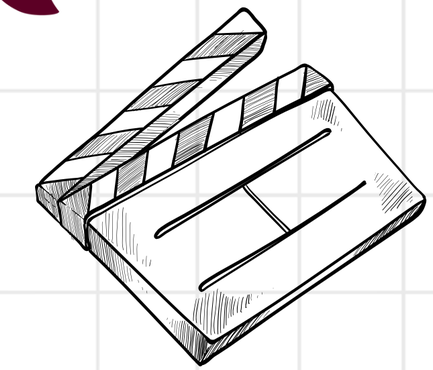


This course provides an in-depth study of six major human body systems: cardio-vascular, lymphatic/immune, respiratory, digestive, urinary, and reproductive. Through hands-on modeling activities and laboratory experiences—including dissections of the heart, lungs, kidneys, uterus, and fetal pig—students gain a deeper understanding of human structure and function. This course and Honors Anatomy (A) are offered in alternating years and may be taken in any order. (Prerequisites: Biology and Chemistry)

MEDICAL ASSISTING



This course prepares students for entry-level employment as a Certified Clinical Medical Assistant. Students build a foundation in medical terminology and anatomy, then apply these concepts to clinical skills such as patient intake and vital signs, general patient care, infection control and safety, point-of-care testing, basic lab procedures, phlebotomy, and EKG administration. Students will also develop skills in patient care coordination and education, medical office administration, and medical law and ethics. (Prerequisite: Honors HBS, Honors Anatomy (A), or Honors Anatomy (B).)



Digital Film 1 & 2

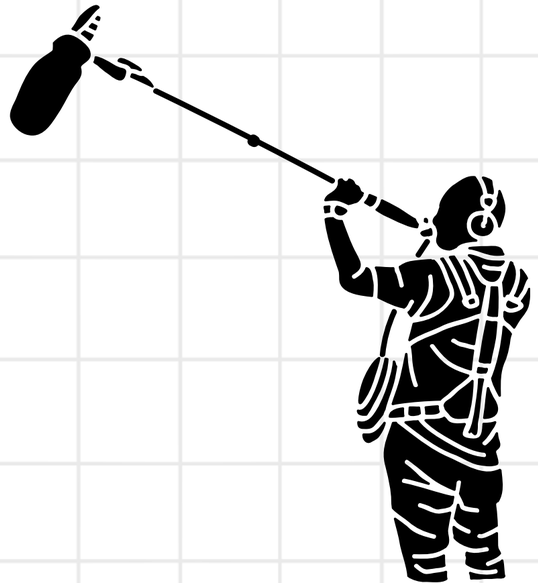
PALOMA PRODUCTIONS

"Experience what working in the TV and Video Production industry is really like producing real shows people will see."

- Michael Gold, PVHS Digital Film teacher

Paloma Productions
Promotional video

PVHS YouTube Channel
@palomavalleymedia



PVHS Engineering Pathway

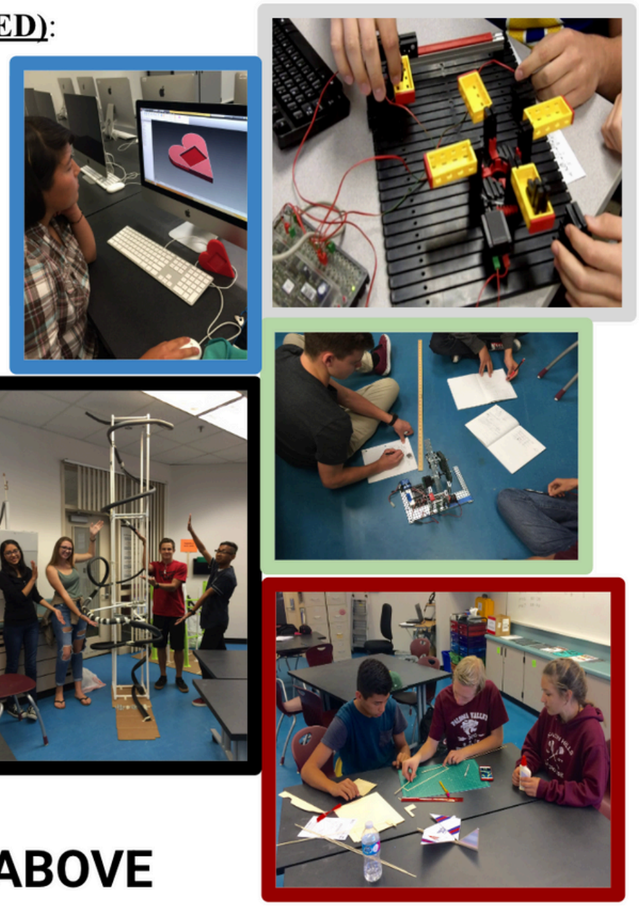
Design Your Future!

Introduction to Engineering Design (IED):

- Design Process
- Problem Solving
- Teamwork
- 3D Printing
- A-G
- 9th -12th
- Algebra 1 or Higher
- College Credit Available

Principles of Engineering (POE):

- Dynamics
- Kinematics machine,
- Hydraulics,
- Pneumatics
- 9th -12th
- Geometry or Higher
- College Credit Available



Computer Integrated Manufacturing (CIM):

- Design Process
- CNC equipment
- Fundamental concepts of robotics
- Automated Manufacturing
- 10th-12th

Engineering Design & Development (EDD):

- Research & Design
- Construct
- 11th-12th

  *This is a Capstone Course

Contact: Mrs. Arguello
sandra.arguello@puhsd.org



PROJECT LEAD THE WAY PLTW

MESA Math · Engineering · Science Achievement

***SCAN THE QR CODE ABOVE**

PVHS Culinary Arts

Paloma Valley High School is proud to launch its new Culinary Arts Program in a state-of-the-art industrial facility equipped with modern resources to support student learning.





Website Link

THEATRE COURSES

Is Theatre your pathway to success?

Join Now

FOUR-YEAR PATHWAY

PVHS Courses

- **Theatre I**
  access anytime and anywhere
- **Theatre II/ ADV theatre**
  access anytime and anywhere
- **StageCraft**
  access anytime and anywhere
- **Play Production**
  access anytime and anywhere

The Theatre Pathway

A four-year theatre pathway provides students with sustained, in-depth training through integrated classroom instruction, main stage productions, and festival performance, cultivating artistic excellence, collaboration, and real-world creative skills over time.

Stephanie.fomby@puhsd.org

BOOK NOW

PAWFORMERS

Pawformer

THEATRE PROGRAM



Theatre at Paloma is a dynamic, creative community where students tell powerful stories through festivals and main stage productions. Students perform and work behind the scenes in fully produced shows, gaining real-world theatre experience. Our program emphasizes collaboration, creativity, and risk-taking in a supportive, inclusive environment. Through festivals, students showcase original work and compete with schools from across the region. Theatre at Paloma is an exciting place to build confidence, skills, and lasting friendships. 🎭

THEATRE I

- 🎭 No experience needed
- 🤝 Find your people
- 🎬 Skills for real life

ADV THEARE

- 🎬 Go deeper as an actor
- 🤝 Work like a real ensemble
- 🌟 Prepare for w hat's next

STAGECRAFT

- 🎨 Create the world of the play
- 🛠️ Hands-on, real-world skills
- 📌 Be essential to every show

REGISTER TODAY

Stephanie.Fomby@puhsd.org

Selecting your courses

English (40 credits) - *("B") English for UC/CSU*

Grade: 9 10.0 / 10.0	Grade 10: 10.0 / 10.0	Grade 11: 10.0 / 10.0	Grade 12: 10.0 / 10.0
101011/012 English I	101021/022 Eng II	101031/032 ERWC 11	351041/042 AP Lit
301011/012 Adv English I	301021/022 Honors English II	351031/032 AP Eng Lang & Comp	301041/042 ERWC 12
		351041/042 AP Lit	351031/032 AP Eng Lang & Comp
			501010/030 College Freshman Comp/ Critical Thinking and Writing

Social Science (30 credits) - *("A") History / Social Science for UC/CSU*

Grade: 9 10.0 / 10.0	Grade 10: 10.0 / 10.0	Grade 11: 10.0 / 10.0	Grade 12: 10.0 / 10.0
352061/062 AP Human Geography	102021/022 World History	102111/112 U.S. History	102210/310 Amer Gov. Civics / Econ
	352021/022 AP World Hist	352111/112 AP US History & Geo	352221/222 AP Government/Economics
	352071/072 AP European History	000071/072 AP African American Studies	000041/042 AP Economics/Government

Math (30 credits) - *("C") Mathematics for UC/CSU*

Grade: 9 10.0 / 10.0	Grade 10: 10.0 / 10.0	Grade 11 and/or 12th 10.0 / 10.0	
103051/052 Algebra I	103071/072 Geometry	103111/112 Algebra II	303251/252 Adv Algebra w/Financial App
103071/072 Geometry*	103111/112 Algebra II	103101/102 Math Analysis	
103111/112 Algebra II**	103101/102 Math Analysis	303241/242 Math Analysis Honors	
	303241/242 Math Analysis Honors	353211/212 AP Calculus AB	Must complete Dual Enrollment application
		353161/162 AP Calculus BC	501050/100 College Algebra / Pre Calculus*
		353301/302 AP Statistics	*PreReq Alg. II

*PreReq Alg 1
**PreReq Geometry

Science (30 credits) - *("D") Laboratory Science ~Lab science in two of the following disciplines: Biology, Chemistry, Physics for UC/CSU*

Grade: 9 10.0 / 10.0	Grade 10: 10.0 / 10.0	Grade 11 and/or 12th	
Life Science	Physical Science	Physical Science	Life Science
104131/132 Biology	104511/512 Chemistry	104521/522 Physics	354131/132 AP Biology
354131/132 AP Biology	354511/512 AP Chemistry	354551/552 AP Physics Part 1	304171/172 Honors Anatomy & Phys B
604301/302 Principles of Biomedical Science	354501/502 Honors Chemistry	354511/512 AP Chemistry	354441/442 AP Environmental Science
	104601/602 Earth Science	104541/542 Astronomy & Space Science	104001/002 Marine Biology
	104541/542 Astronomy & Space Science		604411/412 Honors Biomedical Innov
			604451/452 Honors Medical Interv.
	Life Science		000021/022 Medical Assisting
	354131/132 AP Biology		
	604401/402 Honors Human Body Syst		

Physical Ed (20 credits)

Grade: 9 10.0 / 10.0	Grade: 10th, 11th, or 12th		
105091/092 Physical Fitness 9	105101/102 PE 10- Team Sport	105031/032 Weight Training	PE - VARSITY/JV (W/ coach approval)
	105051/052 Unified PE	105441/442 Fitness Walking	105111/112 Athletic PE
		105541/542 Advanced Volleyball	Sport:_____
		105511/512 Advanced Basketball	

World Language - *("E") Language other than English~ Two years of the same language required for UC/CSU*

Spanish	Spanish	Amer Sign Language	French
100011/012 Spanish I	100031/032 Spanish III	100211/212 American Sign Lang I	100311/312 French I
100021/022 Spanish II	300031/032 Spanish III Honors	100221/222 American Sign Lang II	100321/322 French II
100111/112 Spanish Speakers I	350141/142 AP Span IV Lang & Culture	300221/222 Amer Sign Lang III	300321/322 French III
100121/122 Spanish Speakers II	350151/152 AP Span V Lit	300231/232 Amer Sign Lang III Honors	300331/332 French III Honors
		300251/252 Amer Sign Lang IV	350341/342 AP French IV
		300241/242 Amer Sign Lang IV Honors	

Visual & Performing Arts - *("F") VAPA ~ One year required for UC/CSU (Note: These courses are not NCAA eligible)*

106101/102 Art I	106521/522 Concert Marching Band (8th Per)	106561/562 Percussion Ensemble	106601/602 Theatre I
106111/112 Art II	106511/512 Advanced Band	106571/572 Concert Choir	106611/612 Theatre II
106121/122 Art III	106501/502 Beginning Band	106591/592 General Music	106641/642 Adv Theatre
106161/162 Ceramics I	106531/532 Jazz Band		106621/622 Theatre Prod. (8th Per.)
106171/172 Adv Ceramics	106541/542 Color Guard		106631/632 Stagecraft I

CTE - RCOE Pathways Courses

Engineering & Architecture	Arts, Media & Entertainment	Other
358511/512 AP Computer Science Principles	108361/362 Digital Film Prod. I	108271/272 Culinology I
358571/572 AP Computer Science A	108371/372 Digital Film Prod II	108431/432 RCOE Advanced Culinary Arts
608401/402 Intro to Engineering	108381/382 Digital Film Prod III	608511/512 Auto Service Tech I
608411/412 Principles of Engineering		608521/522 Auto Service Tech II
608571/572 PLTW Computer Integrated Manuf		608532/532 Auto Service Tech III
608431/432 Engin Design & Dev		

Other Electives

English Electives	Leadership	Social Science Electives
107181/182 Yearbook	107001/002 Student Government Leadership (G) (app req)	352061/062 AP Human Geography
101071/072 Creative Writing (G)	107151/152 Link Crew Leadership (app required)	352491/492 AP Psychology
101801/802 Mock Trials (G)	107141/142 PLUS Leadership	102451/452 Ethnic Studies (G)
107171/172 Cinema Studies (G)	105331/332 Naval Science 1	102420/430 Youth and Law/Criminology
101061/062 Critical Science Fiction and Future	105341/342 Naval Science 2	102491/492 General Psychology
AVID (application required)	105252/252 Naval Science 3	502450/ 90 Human Dev. Psych/ Intro to Psych (DE)
107011/012 Avid 9th Grade	105261/262 Naval Science 4	Other
107021/022 Avid 10th Grade	105271/272 NJROTC Competition Drill	107101/102 Peer Tutoring* 11th -12th only
107031/032 Avid 11th Grade	Math Elective	107091/092 Student Aide 11th -12th only
107041/042 Avid 12th Grade	103611/612 Statistical Sports (G)	106771/772 Digital Media 1
Science Electives		108121/122 Computer Game Design
104171/172 Biosustainability (G)		
104011/012 Nutritional Science		

Choose three alternates

Alternate 1:	Alternate 2:	Alternate 3:

*Students will be given the opportunity to consult with PVHS counselors and ask questions prior to submitting the form.

Thank You

Paloma Valley High School