

Petaluma High School 2024-2025 (Course Selection Form for 9th Gra	ade
lunior High:		

- Course offerings are subject to change based on funding, enrollment, and/or available staffing at the school.
 AP and Honors Courses require a signed contract to confirm enrollment and may include a summer assignment.
 - Any course with a * may require additional requirements to get in (interview, application, audition, etc.)

Student Name:	ID#	
Parent/Guardian Name:	Home Phone:	
Number of class periods desired 6 7 (includes zero Period)		
CORE CLASSES:	ELECTIVE OPTIONS (EVERY FRESHMEN GETS 1 ELECTIVE, THEY GET	
	2 IF THEY OPT INTO 0 PERIOD). SELECT 1st, 2nd, and 3rd choice:	
L001NN/M064NN Human Interaction & Intro to Business (Semester)		
	WORLD LANGUAGE:	
ENGLISH (1 required):	J410PU French 1	
	J431PU Spanish 1	
A002PU English 9	J432PU Spanish 2*	
A000HU Honors English 9	J444PU Spanish for Heritage Speakers 1	
MATHEMATICS (1 required):	MICHAL & DEDECRAING ARTS.	
MATHEMATICS (1 required): B005PU Math 1	VISUAL & PERFORMING ARTS: J120PU Art 1	
B03P0 Math 1 B013PU Math 1/2A (Accelerated)	J155PU Architectural Drafting & Design	
B006PU Math 2	J166PU Broadcast Journalism*	
M039NN Math 1 Workshop (taken w/ Math 1)	J011PU Drama	
M040NN Math 2 Workshop (taken w/ Math 2)	J366PU Chamber Choir	
	J364PU Jazz Band*	
LAB SCIENCE (1 required):	J362PU Symphonic Band*	
	J160PU Yearbook*	
D002PU Physical Science		
C006PU Biology (concurrent in Math 2)	COLLEGE PREP ELECTIVES:	
C1NWHU Biology Honors*	1/0 /4 PU / 4	
C007PU Biology & Community Health	K041PU Accounting	
C001PU Sustainable Agriculture Biology	M067PU ASB Student Leadership* K010PU Manufacturing & Design 1 (Metals)	
PHYSICAL EDUCATION (1 required):	KO20PU Intro to Engineering	
IOO1NN PE 9	M027PU Journalism*	
	M080PU Exotic Animal Husbandry (Museum)	
	AGRICULTURE:	
	K023NN Intro to Ag Mechanics	
	SPECIAL EDUCATION	
	M006NN Study Skills (for students w/ IEPs only)	

Four Year College (A-G Requirements)	Graduation Requirements
A. History/Social Sciences - 2 years required	Social Sciences - 30 credits (3 years required)
B. English - 4 years required	English - 40 credits (4 years required)
C. Math - 3 years (4 recommended, Math 3 or higher)	Math - 20 credits (2 years required, 1 year must be from Math 1)
D. Lab Science (2 years required, 3+ years recommended)	Science - 20 credits (2 years) 1 year of Physical, 1 year of Biological
E. Language Other than English - 2 years required (3 years recommended)	Foreign Language or Visual Performing Art - 10 credits in either area (1 year)
F. Visual & Performing Art - 1 year required	Physical Education - 20 credits (2 years required)
G. College Prep Elective - 1 year required	Electives - 65 credits (6.5 classes) Human Interaction - 5 credits (1 semester)
*Minimum GPA 2.5 for CSU schools and minimum 3.0 GPA for UC schools. Grades must be "Cs" and higher (Ds & Fs do not count)	Total = 220 credits Fs = 0 credits! Testing - CAASPP in 11th for English & Math and in 10th for Science

9th Grade (Minimum 6 classes required):

- 1. English 9
- 2. Science
- 3. Math (depends on past level)
- 4. Human Interaction/Business
- 5. Elective
- 6. PE 9

Should have 60 credits by the end of the year

220 credits needed to graduate!

*Students can opt to have an additional class by taking a 0 period any year of high school, classes are for the entire school year and are daily from 7:30am - 8:20am

*Semester grades of A, B, C or D earn five credits. Grades of F do not award any credit and core courses must be repeated to earn credits.