



## Concurrent Enrollment Guide:

### Las Positas College

*Concurrent enrollment means a high school student takes community college courses while remaining a full-time high school student. If your student is interested in concurrent enrollment, please review the [concurrent enrollment process](#).*

*Since there are many community colleges throughout California, this resource is meant to help students decide on which community college courses to take. High school students are not limited to the community courses listed below, this is simply a collection of popular courses our students have already taken. Please reach out to your high school counselor for help with concurrent enrollment.*

Las Positas College		
<a href="#">Course Catalog Link</a> <a href="#">Concurrent Enrollment Form</a>		
High School Graduation Requirement	Las Positas College Course Name	High School Transcript
US History	HIST 8 US History Post-Reconstruction	10 HS credits   AG approved   CC GPA boost
World History	NA	
Government	POLI 7 Introduction to American Government	10 HS credits   AG approved   CC GPA boost
Economics	ECON 1 Principles of Microeconomics	10 HS credits   AG approved   CC GPA boost
	ECON 2 Principles of Macroeconomics	10 HS credits   AG approved   CC GPA boost
	ECON 10 General Economics	10 HS credits   AG approved   CC GPA boost
English	ENG 1A Critical Reading and Composition	10 HS credits   AG approved   CC GPA boost
	ENG 4 Critical Thinking and Writing About Literature	10 HS credits   AG approved   CC GPA boost
Math	MATH 1 Calculus I	10 HS credits   AG approved   CC GPA boost
	MATH 30 College Algebra for STEM	10 HS credits   AG approved   CC GPA boost
	MATH 39 Trigonometry <i>*will meet one year of the math 'a-g' requirement</i>	10 HS credits
	MATH 40 Statistics and Probability	10 HS credits   AG approved   CC GPA boost
	MATH 110 Elementary Algebra <i>*will meet one year of the math 'a-g' requirement</i>	10 HS credits
Life Science	BIO 10 Introduction to the Science of Biology	10 HS credits   AG approved   CC GPA boost
	BIO 30 Introduction to College Biology	10 HS credits   AG approved   CC GPA boost
Physical Science	CHEM 1A General College Chemistry I	10 HS credits   AG approved   CC GPA boost
	CHEM 1B General College Chemistry II	10 HS credits   AG approved   CC GPA boost

	PHYS 1A General Physics I	10 HS credits   AG approved   CC GPA boost
	PHYS 2A Introduction to Physics I	10 HS credits   AG approved   CC GPA boost
	PHYS 10 Descriptive Physics <i>*must be taken with PHYS 10L to meet the lab science 'a-g' requirement</i>	10 HS credits   AG approved   CC GPA boost
Visual & Performing Arts	ARHS 1 Introduction to Art History	10 HS credits   AG approved   CC GPA boost
	ARTS 2A Introduction to Drawing	10 HS credits   AG approved   CC GPA boost
	ARTS 2B Drawing and Composition	10 HS credits   AG approved   CC GPA boost
	MUS 1 Introduction to Music	10 HS credits   AG approved   CC GPA boost
	MUS 3 World Music	10 HS credits   AG approved   CC GPA boost
	PHTO 50 Introduction to Photography	10 HS credits   AG approved   CC GPA boost
	PHTO 56 Introduction to Digital Photography	10 HS credits   AG approved   CC GPA boost
	THEA 1A Theory/Practice of Acting I	10 HS credits   AG approved   CC GPA boost
THEA 10 Introduction to Dramatic Arts	10 HS credits   AG approved   CC GPA boost	
World Language	ASL 1A American Sign Language I <i>*equivalent to 2<sup>nd</sup> level of high school study</i>	10 HS credits   AG approved   CC GPA boost
	ASL 1B American Sign Language II	10 HS credits   AG approved   CC GPA boost
	FREN 1A Beginning French <i>*equivalent to 2<sup>nd</sup> level of high school study</i>	10 HS credits   AG approved   CC GPA boost
	FREN 1B Elementary French	10 HS credits   AG approved   CC GPA boost
	SPAN 1A Beginning Spanish <i>*equivalent to 2<sup>nd</sup> level of high school study</i>	10 HS credits   AG approved   CC GPA boost
	SPAN 1B Elementary Spanish	10 HS credits   AG approved   CC GPA boost
Electives	ANTR 2 Introduction to Archaeology	10 HS credits   AG approved   CC GPA boost
	ANTR 3 Cultural Anthropology	10 HS credits   AG approved   CC GPA boost
	ASTR 10 Introduction to Astronomy: The Solar System	10 HS credits   AG approved   CC GPA boost
	CMST 1 Fundamentals of Public Speaking	10 HS credits   AG approved   CC GPA boost
	CS 7 Introduction to Computer Programming Concepts	10 HS credits   AG approved   CC GPA boost
	DANC 1 Introduction to Dance	2.5 HS credits
	ECE 56 Child Growth and Development	10 HS credits   AG approved   CC GPA boost
	ENGR 10 Introduction to Engineering	10 HS credits   AG approved   CC GPA boost
	GEOG 5 World Regional Geography	10 HS credits   AG approved   CC GPA boost
	GEOL 1 Physical Geology	10 HS credits   AG approved   CC GPA boost
	GEOL 1L Physical Geology Laboratory	2.5 HS credits
	GS 1 Introduction to Global Studies	10 HS credits   AG approved   CC GPA boost
	HLTH 1 Introduction to Personal Health	10 HS credits   AG approved   CC GPA boost
	HUMN 3 Introduction to Humanities	10 HS credits   AG approved   CC GPA boost
	KIN 30 Introduction to Kinesiology	10 HS credits   AG approved   CC GPA boost
	NUTR 1 Nutrition	10 HS credits   AG approved   CC GPA boost
	PHIL 2 Ethics	10 HS credits   AG approved   CC GPA boost
	PHIL 6 Introduction to Logic	10 HS credits   AG approved   CC GPA boost
	PSYC 1 General Psychology	10 HS credits   AG approved   CC GPA boost
	RELS 1 Religions of the World	10 HS credits   AG approved   CC GPA boost
SOC 1 Principles of Sociology	10 HS credits   AG approved   CC GPA boost	

### Community College Credit Conversion Chart:

Community College Credits	High School Credits
1 credit	2.5 credits
1.5 – 2.5 credits	5 credits
3 credits or more	10 credits

*\* If a student is awarded less than 1 credit at the community college, then we will issue the same amount of credit in high school. For example, if a student completes 0.5 credits at a community college, then we will award 0.5 credits on the high school transcript.*

**AG approved** – means that the community college course meets A-G requirements. Students will need to earn a grade of C or better in order to fulfill an A-G requirement.

- Science courses will need to include a lab component in order to meet the laboratory science A-G requirement.
- Non-transferrable math community college courses in elementary algebra, geometry, intermediate algebra or trigonometry, with a grade of C or better, can satisfy one year of the mathematics A-G requirement.
- For more information on how community college courses can fulfill A-G requirements, please refer to this [guide](#).

**CC GPA boost** – means that the community college course is academically rigorous (community college courses that are 3 units *AND* both UC and CSU transferable), and will be granted an extra point in the weighted GPA calculation on the high school transcript. Please keep in mind that while middle school students can take community college courses, this will not affect their high school GPA. The high school GPA is calculated with the classes taken during grades 9 through 12.