

Shasta College 2018-2019

California State Universities – General Education

Shasta College students will meet the General Education requirements for all campuses of the California State University system by completing the following General Education Program. Shasta College may certify a maximum of 39 semester units from Categories A - E. Note: No more than 30 semester units may be certified from Categories B - D. Courses listed more than once may be used to fulfill the requirements of one category only.

An additional 9 units of upper division work must be taken at a CSU campus to complete the full 48-unit General Education requirement.

CATEGORY A: Students shall select a minimum of nine (9) units in communications in the English language. Students must select one course from each area.

A1: Oral Communication

CMST 54: Small Group Communication CMST 60: Public Speaking
CMST 54H Small Group Communication/Hnrs CMST 60H: Public Speaking/Hnrs

A2: Written Communication

ENGL 1A: College Composition
ENGL 1AH: College Composition/Hnrs

A3: Critical Thinking

ENGL 1B: Literature & Composition ENGL 1C: Crit. Reasoning/Reading/Writ CMST 40: Argumentation and Debate
ENGL 1BH: Literature & Composition/Hnrs ENGL 1CH: Crit. Reasoning/Reading/Writ/Hnrs CMST 40H: Argumentation and Debate/Hnrs
PHIL 8: Logic

CATEGORY B: Students shall select a minimum of nine (9) units in the physical universe and its life forms and in mathematical concepts and quantitative reasoning. Students shall select at least three units from each area. One of the courses must have a laboratory. Additional courses may be selected from any area. Courses underlined are designated as laboratory courses.

B1/B3: Physical Sciences

ASTR 1: Astronomy	<u>CHEM 70A: Organic Chemistry Lab</u>	ESCI 14: Meteorology
ASTR 2: Stellar Astronomy	CHEM 71: Organic Chemistry	<u>ESCI 14L: Meteorology Lab</u>
ASTR 2H: Stellar Astronomy/Hnrs	<u>CHEM 71A: Organic Chemistry Lab</u>	<u>ESCI 15: Oceanography</u>
<u>AGPS 24: Soils</u>	<u>ESCI 1: Physical Geology</u>	ESCI 17: Earth System Science
<u>CHEM 1A: General Chemistry</u>	<u>ESCI 2: Geology, Historical</u>	ESCI 18: Global Climate: Past, Present, Future
<u>CHEM 1B: General Chemistry</u>	<u>ESCI 3: Mineralogy & Crystal Optics</u>	GEOG 1A: Physical Geography
<u>CHEM 2A: Introduction to Chemistry</u>	<u>ESCI 6: Ancient Life</u>	GEOG 1AL: Physical Geography and Data Analytics
<u>CHEM 2B: Intro to Organic & Bio Chemistry</u>	<u>ESCI 7: Intro to Geology of California</u>	
CHEM 10: Chemistry for Liberal Arts	ESCI 8: Planetary Geology	
<u>CHEM 11: Chemistry Lab for Liberal Arts</u>	ESCI 9: Earthquakes, Volcanoes	
CHEM 16: Chemical Problem Solving	<u>ESCI 10: Environmental Geology</u>	
CHEM 70: Organic Chemistry	<u>ESCI 12: General Earth Science</u>	

