CSU GE Breadth

California State University (CSU) General Education Requirements 2023-2024

Students are required to complete a minimum of 39 units in areas A-F for full certification of lower division general education requirements. Upon request to the Admissions and Records Office, Crafton Hills College will certify completion of the following pattern to be applied toward the total general education requirement at any CSU.

This pattern of general education IS NOT applicable to any campus of the University of California (UC). Please refer to the specific UC catalog of your choice, www.assist.org, and/or the Intersegmental General Education Transfer Curriculum (IGETC) for transfer to CSU and UC.

Completed courses MAY NOT be applied in more than one area.

Courses in bold print are approved for Fall 2023 and thereafter.

Acceptable scores listed on the College Credit for Advanced Placement (AP) Chart, the College Credit for International Baccalaureate (IB) Chart, and the College Level Examination (CLEP) Chart may be used for CSU GE certification.

A. ENGLISH LANGUAGE COMMUNICATION AND CRITICAL THINKING

9 semester units or 12 quarter units required. Students MUST complete one course in each of the three areas listed with a "C" or better prior to transfer.**

1. COMMST 100, COMMST 100H, COMMST 111, COMMST 111H, COMMST 140

2. ENGL 101, ENGL 101H

3. COMMST 125, COMMST 125H, ENGL 102, ENGL 102H, PHIL 103, PHIL 103H, PHIL 110

B. SCIENTIFIC INQUIRY AND QUANTITATIVE REASONING

9 semester units or 12 quarter units required. Choose at least one course from each area. At least one of the science courses must have a laboratory. Laboratory courses are underlined.

1. Physical Science

ASTRON 150, ASTRON 150H, CHEM 101, CHEM 102, CHEM 123, CHEM 150, CHEM 151, CHEM 212, CHEM 213, GEOG 110, GEOG 110H, GEOG 114, GEOG 115, GEOG 126, GEOL 100, GEO 100H, GEOL 101, GEOL 101H, GEOL 112, GEOL 113, GEOL 140, GEOL 150, GEOL 150H, GEOL 250, OCEAN 100, OCEAN 101, OCEAN 101H, PHYSIC 100, PHYSIC 110, PHYSIC 111, PHYSIC 250, PHYSIC 251, PHYSIC 252

2. Life Science

ANAT 101, ANAT 150, ANAT 151, ANTHRO 106, ANTHRO 106H, BIOL 100, BIOL 123, BIOL 130, BIOL 130H, BIOL 131, BIOL 131H, MICRO 100, MICRO 102, MICRO 150

3. Laboratory Activity

One (1) course associated with the lecture course used to satisfy B1 or B2 required, but may also be satisfied by underlined courses in B1 or B2.

ANTHRO 116, ASTRON 160, GEOG 111, GEOG 111H, GEOL 141, GEOL 160

4. Mathematics

CSCI 200, MATH 102, MATH 103, MATH 106, MATH 110, MATH 110H, MATH 115, MATH 141, MATH 160, MATH 200, MATH 250, MATH 251, MATH 252, MATH 265, MATH 266 PSYCH 120

C. ARTS AND HUMANITIES
If your goal is to complete an AS-T in Biology or Chemistry, please see a counselor for information on CSU GE for STEM. The CSUGE for STEM is only approved for the Associate in Science in Chemistry for Transfer Degree and the Associate in Science in Science in Bi for Transfer Degree. This pattern allows students to defer completion of one course from CSUGE Area C and one course from CSUGE Area D until after transfer. Students earning the AS-T in Chemistry or Biology with this pattern must complete the following before transfer:

- All required courses in Areas A, B, E, and F
- One (1) course in Area C1 - Arts
- One (1) course in Area C2 - Humanities
- One (1) course in Area D - Social Sciences
When a course is approved for CSU GE, it applies for certification starting with the year of approval and ending when it is removed.

Students who have maintained continuous enrollment at a California Community College or CSU or combination of the two that started before Fall 2021 may use the previous pattern:

Complete nine units in at least two disciplines in Area D and no Area F requirement.

***"C-" or better is required for courses passed along from other colleges."