BACHELOR’S DEGREE REQUIREMENTS

This sheet is for planning purposes only. Refer to your Degree Progress Report for a complete list of graduation requirements and an evaluation of your progress towards graduation.

1. Total Units: 120-128 units
2. Upper-Division Units: 39 units
3. Residence Units: ___/30 units; ___/24 UD units; ___/12 Major units; ___/9 GE units
4. General Education: 48 units
5. Diversity: See breakdown to right
6. US History, Constitution & American Ideals: See breakdown to right
7. Mathematics/Quantitative Reasoning & Writing Requirements: Writing Across the Curriculum (see breakdown to right)
Mathematics & Quantitative Reasoning Course
8. An Approved Major: See your major advisor
9. Grade Point Average: 2.00 minimum
   _____Chico; _____Cumulative; _____Major; _____Minor

DIVERSITY REQUIREMENT

COMPLETE 1 COURSE FROM EACH AREA

USD United States Diversity
GC Global Cultures

US HISTORY, CONSTITUTION & AMERICAN IDEALS

COMPLETE 1 COURSE FROM EACH AREA

HIST United States History
POLS Constitution & American Ideals

WRITING ACROSS THE CURRICULUM REQUIREMENT

COMPLETE 4 SEPARATE COURSES - SEE DPR FOR COURSE SELECTION

GE Written Communication course
ENGL 130W, 130EW, 130PW; JOUR 130W

A lower or upper division Writing (W) course

Consult DPR and your advisor for course selection

Consult DPR and your advisor for course selection

CSCI 301GW

Academic Advising Programs
Student Services Center 220
chicoadvisor@csuchico.edu
530-898-5712
www.csuchico.edu/aap

BS Computer Information Systems

GE FOUNDATION

COMPLETE 1 COURSE FROM EACH AREA

Oral Communication
CMST 131, 132
(C– or better required)

Written Communication
ENGL 130W, 130EW, 130PW; JOUR 130W
(C– or better required)

Critical Thinking
CMST 255; GEOS 104; PHIL 102, 102E, PSYC 100
(C– or better required)

Physical Science
CHEM 100; GEOG 101(W); GEOS 101, 110, 130; SCED 101;
PHYS 100
*CHEM 107, 108, 111, GEOS 102
PHYS 202A, 204A

Life Science
ANTH 111; BIOL/SCED 102, 103, 104, 105; CIVL 175;
PSSC 101
*BIOI 161, 162, 163

Mathematics/Quantitative Reasoning
BSIS 111; FINA 101; MATH 101, 105
*MATH 107, 108, 109, 110, 116, 118, 119, 120
(C– or better required)

B3: LAB REQUIREMENT MET

MATH 105 and 109 or 120

ETHNIC STUDIES

AAST/SOCI 152; AAST/BLMC 330;
AFAM 170, 320; AIST 170, 365;
CHLX/SOCI 157, CHLX 415;
MCGS 155(W)
### Upper Division GE Pathway Courses: 9 units

Select a Pathway and complete 1 course from each Disciplinary Area within that Pathway. It is recommended that you complete at least 45 semester units prior to beginning Upper Division GE. If you selected a POLS course from Area D, it is recommended that you complete at least 45 semester units prior to beginning Upper Division GE. Complete 6 courses from the same Pathway, each from a different disciplinary area.

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Choose one Pathway and complete the courses as specified above.

### Lower Division GE Pathway Courses: 12 units

Complete 1 course from each Disciplinary Area.

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Choose one Pathway and complete the courses as specified above.

### Optional GE Pathway Minor: 18 units

Complete 6 courses from the same Pathway, each from a different disciplinary area. 3 Lower Division courses (1 may be from the Foundation Association) and 3 Upper Division courses.