

## CSUN GE REQUIREMENTS – MAJORS IN THE COLLEGE OF ENGINEERING AND COMPUTER SCIENCE

CSU GE Area	Civil Engineering	Computer Engineering	Computer Information Technology	Computer Science	Construction Management	Electrical Engineering	Engineering Management Technology	Manufacturing Systems Engineering	Mechanical Engineering
A1 (3 units)	X	X	X	X	X	X	X	X	X
A2 (3 units)	X	X	X	X	X	X	X	X	X
B4 (3 units)	X	X	X	X	X	X	X	X	X
C1 (3 units)	X	X	X	X	X	X	X	X	X
C2 (3 units)	X	X	X	X		X	X	X	X
D (3 units)	X	X	X	X	X	X	X	X	X
Comparative Cultures (3 units)	X	X	X	X	X	X	X	X	X
US History (3 units)	X	X	X	X	X	X	X	X	X
US & CA Government (3 units)	X	X	X	X	X	X	X	X	X

All other lower-division General Education requirements are met through completion of courses in the major. Students applying to majors in the College of Engineering and Computer Science do not need CSU GE-Critical Thinking A3 prior to admission.

GCC courses that fulfill the Comparative Cultures requirement:

- ARTH 115
- ARTH 116
- CHIN 101
- CHIN 102
- ETH S 102 – also meets the ES grad requirement at CSUN\*
- ETH S 120 – pending articulation approval
- ETH S 123 – also meets the ES grad requirement at CSUN\*
- ETH S 125 – also meets the ES grad requirement at CSUN\*
- FREN 101
- FREN 102
- HIST 103 and 104
- HIST 120
- ITAL 101
- ITAL 102
- ITAL 103
- ITAL 104
- JAPAN 101
- JAPAN 102
- JAPAN 103
- JAPAN 104
- KOREA 101
- KOREA 102
- POL S 115
- SOC 104
- SOC S 130
- SPAN 101
- SPAN 102
- SPAN 103
- SPAN 104

\*ES grad requirement can also be met by upper-division GE course