

2. Completed at least 56 transferable semester (84 transferable quarter) units with a grade point average of C (2.0 on a scale where A = 4.0) or better if a California resident. Nonresidents must have a 2.4 grade point average or better. A maximum of 70 transferable semester (105 quarter) units is allowed from two-year institutions (community/junior colleges).

California State Code of Regulations provides that General Education BREADTH requirements completed at an accredited California public community/junior college and/or a California State University campus by a student transferring to California State University, Fresno shall be accepted (up to 39 units) to the extent stated in the certification from the originating college or university. Each transfer student is required to complete additional units at California State University, Fresno to meet the General Education requirement. Transfer students who change their majors after being admitted to the university are advised that General Education course requirements may also change.

A through E Format

To aid transfer students in planning their academic programs, the university's General Education Program is presented in the A through E format in use at many other California colleges and universities.

Area A — 9 units minimum

Written Communication

Required: English 1

Oral Communication

Select one: Speech 3, 7, or 8

Critical Thinking

Select one: Anthropology 30; Computer Science 1; English 21, 30, 44; Foreign Language 10; Greek 10; Natural Science 4; Philosophy 25, 26, 27, 45; Sociology 3; Speech 5; Surveying Engineering 5; Women's Studies 12

*The university's
General Education
program
is an introduction
to the breadth and depth
of the dynamics
of human experience*

Note: Students must complete the Critical Thinking requirement prior to the completion of 60 units.

Area B — 12 units minimum

Quantitative Reasoning

Select one:

Mathematics: Decision Sciences 71;

Mathematics 45, 70, 72, 75

Computer Language: Computer

Science 20, 40; Electrical and

Computer Engineering 70, 71

Statistics: Agricultural Economics 71;

Health Science 92; Mathematics 11;

Plant Science 99; Psychology 42

Select at least one course from each of Divisions 1-3. Students must have a laboratory component in either Division 1 and 2.

Division 1 — Physical Processes

Chemistry 1, 1A, 1B, 3A, 3B

Geology 1, 2, 15 (MNE only)*

Physical Science 21

Physics 2A, 2B, 4A, 4AL, 4B, 4BL, 4C, 10

Note: Math 4R or second-year high school algebra is a prerequisite for all courses in Division 1.

Division 2 — Biological Processes

Biology 10, 15 (MNE only)*

Biological Science Core 1A

Botany 10

Zoology 10

Division 3 — Behavioral/ Environmental Systems

Anthropology 1, 3

Geography 5, 7

Plant Science 105

Psychology 10, 36

Area C — 9 units minimum

Select at least one course from each of Divisions 5-7.

Division 5 — Fine Arts

African American Studies 24

Art 1

Art History 10, 11

Chicano and Latin American

Studies 7, 9

Dance 171

Drama 62, 163

Music 9, 74

Division 6 — Humanities and Literature

Applied Ethics 100

Armenian 148

English 20, 101, 102, 103

French 48, 109

German 48

Greek 48

History 1, 2

Humanities 10, 11, 12, 14

Italian 48

Philosophy 1, 10, 120, 131

Russian 148

Spanish 48, 140, 142

Division 7 — Languages

Armenian 1A, 1B, 2A, 2B

Chinese 1A, 1B, 2A, 2B

Communicative Sciences

and Disorders 133

French 1A, 1B, 2A, 2B

German 1A, 1B, 2A, 2B

Greek 1A, 1B

Hebrew 1A, 1B

Hmong 1A, 1B

Italian 1A, 1B, 2A, 2B

Japanese 1A, 1B, 2A, 2B

Latin 1A, 1B

Linguistics 10

Portuguese 1A, 1B

Russian 1A, 1B, 2A, 2B

Sanskrit 10A, 10B

Spanish 1A, 1B, 2A, 2B, 4A, 4B

Area D — 12 units minimum

Required: History 11 or 12

Required: Political Science 2 or 101

Select at least one course from each of Divisions 8 and 9.