

**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

*At least one course is required from each of Divisions 1–3. Courses from Divisions 1 and 2 must have a laboratory component.***Division 1 — Physical Processes**

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

Geology 1, 2, 15 (Man and the Natural Environment only)\*

Physical Science 21

Physics 2A, 2B, 5A, 5B, 10

**Division 2 — Biological Processes**

Biology 10, 15 (Man and the Natural Environment only)\*

Botany 1 or 10

Zoology 1 or 10

**Division 3 — Behavioral/Environmental Systems**

Anthropology 1, 3

Geography 5, 7

Plant Science 105

Psychology 10, 36

**Area C — 9 units minimum***At least one course is required from each of Divisions 5–7.***Division 5 — Fine Arts**

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 109, 148

German 148

Greek 148

History 1, 2

Humanities 10, 11, 12

Philosophy 1, 10, 120, 131

Russian 148

Spanish 140, 142, 146

**Division 7 — Languages**

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

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

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

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

Greek 1A, 1B, 3A, 3B

Hebrew 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

*In a study of America's best schools, CSU, Fresno was ranked 13th among 112 of the West's regional colleges and universities. The ranking was determined by analyzing data that included a survey of college presidents and deans, academic information from the universities, and statistics from the Department of Education.**"Rating America's Colleges"*  
U.S. News and World Report**Area D — 12 units minimum**

Required: History 11 or 12

Required: Political Science 2 or 101

*One course is required from each of Divisions 8 and 9.***Division 8 — Social, Economic and Political Systems**

Agricultural Economics 1

Anthropology 2, 15 (Man and the Natural Environment only)\*

Economics 25, 40, 50

Geography 2, 3, 4

Political Science 1, 8, 120

Sociology 1, 2

**Division 9 — Other Cultures and Women's Studies**

African-American Studies 25, 27, 38, 144

Armenian Studies 10

Asian-American Studies 15, 30, 56

Chicano and Latin American Studies 3, 5, 160

Ethnic Studies 1

History 101

Native American Studies 50, 103

Sociology 131

Women's Studies 10, 101, 131, 135

**Area E — 3 units minimum***One course is required from Division 4.***Division 4 — Personal Life and Growth**

Art 13, 20, 30, 40, 50, 60, 70

Child and Family Studies 38

Dance 116

Drama 22, 34

English 41, 43

Food Science and Nutrition 53

Health Science 90, 124

Industrial Engineering 125

Music 2–102, 3–103, 18–118, 21–121

Physical Education 31

Psychology 61, 132, 171

Recreation 80, 101

Speech 4

**CAPSTONE — 6 upper-division units minimum***Note: A minimum total of 9 upper-division units in General Education is required, of which 6 units are CAPSTONE, to be taken after 56 units have been completed.**\* Man and the Natural Environment (MNE) is a 17-unit interdisciplinary thematic cluster offered through the School of Natural Sciences. For more information about this program, see *School of Natural Sciences*.*