

## Classification of Students

Student class levels are determined as follows:

**Freshmen** — Students who have earned a total of fewer than 30 semester units.

**Sophomores** — Students who have earned a total of 30 to 59 semester units inclusive.

**Juniors** — Students who have earned a total of 60 to 89 semester units inclusive.

**Seniors** — Students who have earned 90 semester units or more.

**Postbaccalaureate/Graduates** — Students who have at least one bachelor's degree from an accredited institution.

**Advanced Placement.** The Advanced Placement Program of the College Entrance Examination Board permits able high school students to take college-equivalent courses while in high school and, based upon comprehensive qualifying examinations, receive advanced placement and credit at participating universities and colleges. CSU, Fresno grants credit toward its undergraduate degrees for successful completion of examinations of the Advanced Placement Program of the College Entrance Examination Board. Students who present scores of three or better are granted from three to six semester units of college credit for each examination. In order to receive credit for these examinations from CSU, Fresno, the student must present an official copy of the test results from the College Entrance Examination Board.

Credits earned through advanced placement are not included among the maximum of 30 units of credit by examination that may be credited toward a bachelor's degree.

The most commonly passed AP tests and equivalent courses are as follows:

Test	Score	Units	Subjects
American History .....	3,4,5	6	Hist 11, 12
Computer Science AB .....	3,4,5	6	C Sci 40*
English Lit/Comp .....	3,4,5	6**	Engl 1, 20
English Lang/Comp .....	3,4,5	6**	Engl 1, 2
Math Calc AB .....	3,4,5	6	Math 71, 72
Math Calc BC .....	3,4,5	6	Math 75, 76

\* Remaining 2 units in lower-division Computer Science electives.

\*\* If English Lit/Comp and English Lang/Comp are passed, then a maximum of 9 units is allowed for Engl 1, 2 and 20.

Official scores may be obtained from:

Advanced Placement Examination  
Box 977-GPS-A  
Princeton, NJ 08541

For more information, contact the Evaluations Office, Joyal Administration Building, Room 115.

**English Placement Test (EPT).** The CSU English Placement Test must be completed by all new undergraduates.\* A passing score on the EPT is defined as earning a minimum

\* Undergraduates admitted with 56 or more transferable semester units and who are subject to campus catalog or bulletin earlier than 1986-87 are not required to complete the EPT.



total score of 151 or a minimum essay score of 8. Exemptions from the test are given only to those students who present proof of one of the following:

- A score of 3, 4 or 5 on either the language and composition or the composition and literature examination of the College Board Advanced Placement Program.
- A score on the CSU English Equivalency Examination that qualifies a student for exemption from the English Placement Test.
- A score of 470 or above on the verbal section of the College Board Scholastic Aptitude Test (SAT-verbal).
- A score of 22 or above on the ACT English Usage Test.
- A score of 600 or above on the College Board Achievement Test in English Composition *with essay*.
- Completion of an acceptable college course in English composition of four quarter or three semester units with a grade of C or better.

**Entry Level Mathematics (ELM) Test.** All undergraduate students, except those eligible for a catalog prior to 1983-84, must take the ELM test and *pass it* before enrolling in a course that satisfies the quantitative reasoning requirement of the General Education CORE program. A passing score on the ELM is achieved by earning a minimum total score of 480. Exemptions from the test are given only to those students who can present proof of one of the following:

- A score of 3 or above on the College Board Advanced Placement mathematics examination (AB or BC).
- A score of 530 or above on the mathematics section of the Scholastic Aptitude Test (SAT-math).
- A score of 23 or above on the ACT Mathematics Test.
- A score of 520 or above on the College Board Mathematics Achievement Test, Level 1.
- A score of 540 or above on the College Board Mathematics Achievement Test, Level 2.