

ADVANCED PLACEMENT CHART (compiled using new IGETC and CSU GEB AP grids-F08 with CSU corrections 12-08)

College Board Advanced Placement Tests	Minimum Semester CSU/Cabrillo Credits earned¹	Semester Credits for CSU/Cabrillo GE Breadth Certification	American Institutions or CSU GE Breadth Area²	IGETC Area for UC/CSU Certification	IGETC Cabrillo course equivalent⁶
AP Art History	6	3	C1 or C2	3A or 3B	AH 11
AP Biology	6	4	B2 + B3	5B w lab	BIO 11A
AP Calculus AB	3 ⁴	3 ⁴	B4	2A	MATH 5A
AP Calculus BC	6 ⁴	3 ⁴	B4	2A	MATH 5B
AP Chemistry	6	4	B1 + B3	5A w lab	CHEM 2
AP Chinese Language and Culture	6	3	C2	3B + 6A	NO EQ
AP Comparative Government & Politics	3	3	D8	4H	PS 3
AP Computer Science A	3 ⁴	0	N/A	N/A	N/A
AP Computer Science AB	6 ⁴	0	N/A	N/A	N/A
AP English Language	6	3	A2	1A	ENGL 1A
AP English Literature	6	6	A2 + C2	1A or 3B	ENGL 1A or ENGL 1B
AP Environmental Science	4	4	B2 + B3/F09 ^{3*}		
AP Environmental Science	4	4	B1 + B3	5A w lab ⁷	ES10
AP European History	6	3	C2 or D6	3B or 4F	HIST 4B
AP French Language	6	3	C2	3B + 6A	FREN 3 or 4
AP French Literature	6	3	C2/F09 ³	3B + 6A	FREN 25 or 39C
AP German Language	6	3	C2	3B + 6A	GERM 3 or 4
AP Human Geography	3	3	D5	4E	NO EQ
AP Italian Language and Culture	6	3	C2	3B + 6A	ITAL 3
AP Japanese Language and Culture	6	3	C2	3B + 6A	NO EQ
AP Latin Literature	6	3	C2/F09 ³	3B + 6A	NO EQ
AP Latin: Vergil	3	3	C2	3B + 6A	NO EQ
AP Macroeconomics	3	3	D2	4B	ECON 1A
AP Microeconomics	3	3	D2	4B	ECON 1B
AP Music Theory	6	3	C1/F09 ³	N/A	N/A
AP Physics B	6 ⁵	4 ⁵	B1 + B3	5A w lab	PHYS 2A
AP Physics C (electricity/magnetism)	4 ⁵	4 ⁵	B1 + B3	5A w lab ⁷	PHYS 11
AP Physics C (mechanics)	4 ⁵	4 ⁵	B1 + B3	5A w lab ⁷	PHYS 11
AP Psychology	3	3	D9	4I	PSYCH 1
AP Spanish Language	6	3	C2	3B + 6A	SPAN 3 or 4
AP Spanish Literature	6	3	C2	3B + 6A	SPAN 25 or 26
AP Statistics	3	3	B4	2A	MATH 12
AP Studio Art	3	0	N/A	N/A	N/A
AP U.S. Government & Politics	3	3	D8 +US2 ⁸	4H	PS 1
AP U.S. History	6	3	C2 or D6 + US1	3B or 4F	HIST 17B
AP World History	6	3	C2 or D6	3B or 4F	HIST 2A or 2B

NOTE:
Please see a Cabrillo Counselor for use in major requirements, transfer to private institutions and the number of transfer units to UC

NOTE:
CLEP Calculus with a score of 51, 3 credits are given toward CSU admission.
CLEP Chemistry with a score of 48, 3 credits are given toward CSU admission

1. These units count toward eligibility for admission. The units may not all apply toward certification of the corresponding GE-Breadth area. See Executive Orders 1033 and 1036 for details.
 2. Areas of GE Breadth (A1 through E) are defined in EO 1033. Areas of American Institutions (US-1 through US-3) are set forth in Sections 1A and 1B of EO 405 and at www.assist.org.
 3. Students seeking certification in GE Breadth prior to transfer must have passed the test before this date. *The ES exam can clear either B2 or B1 through F09-after that date only Area B1.
 4. If a student passes more than one AP exam in calculus or computer science, only one examination may be applied to the baccalaureate within each area.
 5. If a student passes more than one AP exam in physics, only 6 units of credit may be applied to the baccalaureate, and only 4 units of credit may be applied to a certification in GE Breadth.
 6. At most UCs additional credit will not be granted if a student takes the equivalent course.
 7. The Environmental Science, Physics C (elec/man.), Physics C (mech)--3 sem or 4 qtr units may be applied toward IGETC. Therefore, students who complete these exams will be required to complete at least 4 sem. or 5 qtr. units to satisfy the minimum required units for IGETC Area 5.
 8. The U.S. Government and Politics exam does not cover the CSU US3 (California Government) requirement. Students must take a course or exam in California Government to complete the entire requirement for CSU-please check with a Counselor.