

ADVANCED PLACEMENT (AP) TESTS

The student must be currently enrolled to receive Credit for Advanced Placement Tests. The District will grant three to six (3-6) units of area or elective credit for an examination score of three, four or five (3, 4 or 5) in subjects of the Advanced Placement (AP) program of the College Entrance Examination Board.

The units earned from Advanced Placement do not apply toward the Citrus College residency requirements for graduation. To request credit, students must submit official copies of Advanced Placement Examination test scores with a Student Petition form to the Office of Admissions and Records.

Exam	Citrus Associate Degree (Major Courses)	AA/AS GE Area or Elective Units	CSU GE	CSU - Units Earned Toward Transfer	IGETC	UC - Units Earned Toward Transfer
Art History		C1. Arts 3 semester units	Area C1 or C2 3 semester units	6 semester units	Area 3A or 3B 3 semester units	8 quarter / 5.3 semester units
Art Studio - 2D Design	No course equivalency; elective 3 semester units	Elective credit 3 semester units	N/A	3 semester units	N/A	8 quarter / 5.3 semester units
Art Studio - 3D Design	No course equivalency; elective 3 semester units	Elective credit 3 semester units	N/A	3 semester units	N/A	8 quarter / 5.3 semester units
Art Studio - Drawing	No course equivalency; elective 3 semester units	Elective credit 3 semester units	N/A	3 semester units	N/A	8 quarter / 5.3 semester units
AP ART STUDIO LIMITATIONS						8 quarter / 5.3 semester unit maximum for all three exams
Biology	BIOL 105	B1. Biology 4 semester units	Area B2 and B3 4 semester units	6 semester units	Area 5B (with lab) 4 semester units	8 quarter / 5.3 semester units
Calculus AB ⁴	MATH 190	A3. Mathematics 3 semester units	Area B4 3 semester units	3 semester units ⁴	Area 2A 3 semester units	4 quarter / 2.7 semester units
Calculus BC ⁴	MATH 191	A3. Mathematics 3 semester units	Area B4 3 semester units	6 semester units ⁴	Area 2A 3 semester units	8 quarter / 5.3 semester units
Calculus BC/AB Subscore ⁴		3 semester units	Area B4 3 semester units	3 semester units	Area 2A 3 semester units	4 quarters / 2.7 semester units
AP CALCULUS UNIT LIMITATIONS						8 quarter / 5.3 semester units maximum for both CALC AB and BC
Chemistry	CHEM 110	B2. Physical Science 5 semester units	Areas B1 and B3 4 semester units	6 semester units	Area 5A (with lab) 4 semester units	8 quarter / 5.3 semester units
Chinese Language & Culture	No course equivalency	C2. Humanities 6 semester units	Area C2 3 semester units	6 semester units	Area 3B and 6A 3 semester units	8 quarter / 5.3 semester units
Computer Science A ⁴	CS 111	Elective credit 3 semester units	N/A	3 semester units ⁵	N/A	2 quarter / 1.3 semester units
Computer Science AB ⁴	No course equivalency; elective	3		6		
Computer Science Principles ⁴		Elective credit 3 semester units	N/A	6 semester units ⁵	N/A	8 quarter / 5.3 semester units
Economics - Macroeconomics	ECON 101	D1. History/Political Science 3 semester units	Area D 3 semester units	3 semester units	Area 4 3 semester units	4 quarter / 2.6 semester units

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Economics - Microeconomics	ECON 102	D1. History/Political Science 3 semester units	Area D; 3 semester units	3 semester units	Area 4; 3 semester units	4 quarter / 2.6 semester units
English - Language & Composition	ENGL 101	A1. English Composition 3 semester units	Area A2 3 semester units	6 semester units	Area 1A 3 semester units	8 quarter / 5.3 semester units
English - Literature & Composition	ENGL 101 or ENGL 102	A2. English Comp. or C2. Humanities 3 semester units	Area A2 and C2 6 semester units	6 semester units	Area 1A or 3B 3 semester units	8 quarter units / 5.3 semester units
AP ENGLISH EXAM LIMITATIONS						8 quarter / 5.3 semester units maximum for both exams
Environmental Science ⁵		B2. Physical Science 3 semester units	Area B1 and B3 4 Semester	4 semester units	Area 5A (with lab) 3 semester units	4 quarter / 2.6 semester units
French Language & Culture	FREN 101 and FREN 102	C2. Humanities 6 semester units	Area C2 3 semester units	6 semester units	Area 3B and 6A 3 semester units	8 quarter / 5.3 semester units
German Language & Culture	GER 101 and GER 102	C2. Humanities 6 semester units	Area C2 3 semester units	6 semester units	Area 3B and 6A 3 semester units	8 quarter / 5.3 semester units
Government & Politics - Comparative	3 semester units	D1. History/Political Science 3 semester units	Area D 3 semester units	3 semester units	Area 4 3 semester units	4 quarter / 2.6 semester units
Government & Politics - U.S.	POLI 103	D1. History/Political Science	Area D and US-2 3 semester units ⁴	3 semester units	Area 4 3 semester units	4 quarter / 2.6 semester units
			Does not fulfill AHI California Government requirement ⁴	Student can satisfy the AHI requirement after transfer		
History - European	No course equivalency	D1. History/Political Science 3 semester units	Area C2 or D 3 semester units	6 semester units	Area 3B or 4 3 semester units	8 quarter / 5.3 semester units
History - U.S.	HIST 107 or HIST 108	D1. History/Political Science 3 semester units	Area C2 or D + US-1 3 semester units	6 semester units	Area 3B or 4 3 semester units	8 quarter / 5.3 semester units
History - World	No course equivalency	D1. History/Political Science 3 semester units	Area C2 or D 3 semester units	3 semester units	Area 3B or 4 3 semester units	8 quarter / 5.3 semester units
Human Geography	GEOG 102	D1. History/Political Science 3 semester units	Area D 3 semester units	3 semester units	Area 4 3 semester units	4 quarter / 2.6 semester units
Italian Language & Culture	ITAL 101 and ITAL 102	C2. Humanities 6 semester units	Area C2 3 semester units	6 semester units	Area 3B and 6A 3 semester units	8 quarter / 5.3 semester units
Japanese Language & Culture	JPN 101 and JPN 102	C2. Humanities 6 semester units	Area C2 3 semester units	6 semester units	Area 3B and 6A 3 semester units	8 quarter / 5.3 semester units
Latin	No course equivalency	C2. Humanities 6 semester units	Area C2 3 semester units	6 semester units	Area 3B and 6A 3 semester units	8 quarter / 5.3 semester units
Physics 1 ⁶		B2. Physical Science 4 semester units	Area B1 and B3 4 semester units	4 semester units	Area 5A and 5C 4 semester units	8 quarter / 5.3 semester units
Physics 2 ⁶		B2. Physical Science 4 semester units	Area B1 and B3 4 semester units	4 semester units	Area 5A and 5C	4 semester units
Physics B ⁶	PHYS 110	B2. Physical Science 4 semester units	Area B1 and B3 4 semester units ⁴	6 semester units ⁴	Area 5A and 5C 4 semester units	8 quarter / 5.3 semester units
Physics C - Mechanics ⁶	No course equivalency	B2. Physical Science 4 semester units	Area B1 and B3 4 semester units ⁴	4 semester units ⁴	Area 5A and 5C 3 semester units	4 quarter / 2.6 semester units

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Physics C - Magnetism ⁶	No course equivalency	B2. Physical Science 4 semester units	Area B1 and B3 4 semester units ⁴	4 semester units ⁴	Area 5A and 5C 3 semester units	4 quarter / 2.6 semester units
AP PHYSICS EXAM LIMITATIONS				Maximum 4 semester units toward GE and 6 semester units toward transfer ⁴		Maximum 8 quarter / 5.3 semester units for both
Psychology	PSY 101	D2. Behavioral Science 3 semester units	Area D 3 semester units	3 semester units	Area 4 3 semester units	4 quarter / 2.6 semester units
Spanish Language & Culture	SPAN 101 and SPAN 102	C2. Humanities 6 semester units	Area C2 3 semester units	6 semester units	Area 3B and 6A 3 semester units	8 quarter / 5.3 semester units
Spanish Literature & Culture	No course equivalency	C2. Humanities 6 semester units	Area C2 3 semester units	6 semester units	Area 3B and 6A 3 semester units	8 quarter / 5.3 semester units
Statistics	MATH 165	A3. Mathematics 3 semester units	Area B4 3 semester units	3 semester units	Area 2 3 semester units	4 quarter / 2.6 semester units

CSU

¹These units count toward eligibility for admission. The units may not all apply toward certification of the corresponding GE-Breadth area. See Executive Orders 1036 and 1100 for details.

²Areas of GE Breadth (A1 through E) are defined in EO 1100. Areas of American Institutions (US-1 through US-3) are set forth in Sections IA and IB of EO 1061, and at assist.org.

³Students seeking certification in GE Breadth prior to transfer must have passed the test before this date.

⁴If a student passes more than one AP exam in calculus or computer science, only one examination may be applied to the baccalaureate. Students who take the Calculus BC examination and earn a subscore of 3 or higher on the Calculus AB portion will receive 4 quarter units for the Calculus AB examination, even if they do not receive a score of 3 or higher on the BC examination (note that the maximum credit awarded for both exams is 8 quarter units).

⁵Students who pass AP Environmental Science earn 4 units of credit. Tests prior to Fall 2009 may apply to either B1+B3 or B2+B3 of GE Breadth. Fall of 2009 or later, those credits may only apply to B1+B3.

⁶If a student passes more than one AP exam in physics, only six units of credit may be applied to the baccalaureate, and only four units of credit may be applied to a certification in GE Breadth.

The CSU policy for AP can be found at <http://www.calstate.edu/transfer/requirements/advanceplacementapcourses.shtml>.

UC

A score of 3, 4, or 5 is required to grant credit for IGETC certification. An acceptable AP score for IGETC equates to either 3 semester or 4 quarter units for certification purposes. Each AP exam may be applied to one IGETC area as satisfying one course requirement, with the exception of Language other Than English (LOTE). (See Section 10.6.3) Students who have earned credit from an AP exam should not take a comparable college course because transfer credit will not be granted for both. There is no equivalent AP exam for Area 1B- Critical Thinking/Composition requirement.

Students earning scores of 3, 4, or 5 in the physical and biological science AP examinations earn credit toward IGETC Area 5 and meet the IGETC laboratory activity requirement.

AP exams in Biology, Chemistry, Physics 1, Physics 2 or Physics B allow CCC campuses to apply 4 semester or 5 quarter units to IGETC certification. For Environmental Science, Physics C: Mechanics and Physics C: Electricity/Magnetism, 3 semester or 4 quarter units are applied for IGETC certification; therefore, students who complete these exams will be required to complete at least 4 semester or 5 quarter units to satisfy the minimum required units for Area 5.

Actual AP transfer credit awarded for these and other AP exams for admission is determined by the CSU and UC.

**Computer Science A: 2 (students entering UC prior to fall 2018)*

Computer Science A: 5.3 sem/8 qtr (students entering UC fall 2018 and after)

The UC Policy for AP credit can be found at: <http://admission.universityofcalifornia.edu/counselors/exam-credit/ap-credits/index.html>. The CSU also has a system-wide policy for these and other AP exams for awarding transfer credit for admission.

Duplication with college courses

Students should be advised that college courses taken before or after attending UC may duplicate AP, IB and/or A-Level examinations. Additionally, exams may duplicate each other (for example, an AP or IB exam in the same subject area).

If the student does duplicate an exam with another exam of the same subject content, and/or an exam with a college course, we will award credit only once. (Please see a counselor for further information).

Advisory to Pre-med Students: Many medical schools do not accept AP credit in lieu of college level course credit to fulfill admissions requirements. Students interested in medical school should consult directly with the medical schools they are considering for information on their credit policies. Students may also want to refer to www.aamc.org or www.aacom.org.

<https://www.medschoolcoach.com/what-medical-schools-accept-ap-credits-database/>