

Student Name:

CR ID:

Current Academic Program:

General Education Pattern Following: (Circle one) CSU IGETC/UC CR

AP credit may be awarded to fulfill General Education (GE) breadth areas toward transfer to California State University (CSU), University of California (UC), and other university systems, CSU and IGETC GE certification, or to meet requirements for College of the Redwood's (CR) local GE pattern. A student can also select to have specific course equivalency or elective credit awarded toward a degree at CR. Course Equivalencies are a local decision made by CR faculty and may not align with how AP credit is awarded toward CSU or IGETC GE. The amount of credit awarded for a course equivalency at CR cannot exceed the number of units awarded through the student's elected GE pattern.

How credits are awarded toward GE breath for CSU, IGETC and local CR course equivalencies is outlined in the tables following this form. *It is important to know that each university system may have additional local decisions for how and/or how much credit is awarded for any given AP subject.* When making the decision for how to apply your AP credits at CR, please consult with a counselor or advisor about the best option for you, as well as research how your AP may be awarded at your target transfer institution(s).

A separate form must be completed for any additional degrees awarded at CR.

Do not include the additional tables with this form. They are for reference only.

AP subject(s) and score(s) to apply:

Subject	Score	Indicate application to GE Area or Elective Credit (GE must match program. Ex. "Area A-2 written communication" if using CSU GE)	Also apply as CR course for AOE/core major?: (Check one)
			Yes <input type="checkbox"/> No <input type="checkbox"/>
			Yes <input type="checkbox"/> No <input type="checkbox"/>
			Yes <input type="checkbox"/> No <input type="checkbox"/>
			Yes <input type="checkbox"/> No <input type="checkbox"/>
			Yes <input type="checkbox"/> No <input type="checkbox"/>
			Yes <input type="checkbox"/> No <input type="checkbox"/>
			Yes <input type="checkbox"/> No <input type="checkbox"/>

Include copy of students AP score with this form

Student Signature: _____

Date: _____

Counselor/Advisor Signature: _____

Date: _____

Counseling/advising notes for Evaluator (optional):

Table A: AP Credit applied toward specific CR equivalencies

College of the Redwoods AP Subject	Min. Passing Score	CR Course Equivalency	Sem. Units (If not using for CSU/UC GE breadth)
Art History	3	ART 1A & 1B	6
Art Studio	3	ART 17	3
Biology	3	BIOL 1	3
Calculus AB (or AB subscore)*	4	MATH 50A	4
Calculus BC	4	MATH 50A & 50B	8
Chemistry	3	CHEM 1A	5
Computer Science	3	CIS 1 or 12	4
English Language & Composition	3	ENGL 1A	4
English Literature & Composition	3	ENGL 1A	4
European History	3	HIST 4 & 5	6
French Language	3	FRNC 1A & 1B	8
Macroeconomics	3	ECON 1	3
Microeconomics	3	ECON 10	3
Music Listening & Literature	3	MUS 10	3
Physics B	3	PHYS 10	3
Physics C	3	PHYS 2A	4
Psychology	3	PSYCH 1	3
Spanish Language	3	SPAN 1A & 1B	8
Statistics	3	MATH 15	4
U.S. History	3	HIST 8 & 9	6

CR local advising note: Students may choose a course equivalency, but it is important to note that credit for the singular course may be awarded differently for CSU or IGETC GE breadth. The number of units awarded for a course equivalency cannot exceed the number of units awarded toward CSU or IGETC GE breadth. For example, a student may choose to use AP History toward a CR course equivalency for his/her major and follow CSU breadth. In this case, at CR only 3 units would be awarded for a history course equivalency, because a maximum of 3 units is awarded toward CSU GE breadth. If there are two course equivalencies for one AP score, the equivalency will be automatically determined by whichever provides the student the most benefit, unless otherwise noted on the form.

Table B: Credit Applied Toward CSU GE Breadth*

*All subjects removed from breath have been omitted. For complete list, visit: <https://www.calstate.edu>

California State University (CSU) AP Test	Min. Passing Score	Min. Semester Credits earned	Semester Credits for GE Breadth	GE Breadth Area or American Inst.
AP Art History	3	6	3	C1 or C2
AP Biology	3	6	4	B2+B3
AP Calculus AB ⁴	3	3	3	B4
AP Calculus BC ⁴	3	6	3	B4
AP Calculus BC/ AB Subscore ⁴	3	3	3	B4
AP Chemistry	3	6	6	B1+B3
AP Chinese Language and Culture	3	6	3	C2
(CTD.) CSU AP Test	Min. Passing Score	Min. Semester Credits earned	Semester Credits for GE Breadth	GE Breadth Area or American Inst.
AP Comparative Government & Politics	3	3	3	D8
AP Computer Science A ⁴	3	3	0	n/a

AP Computer Science AB ⁴	3	6	0	n/a
AP Computer Science Principles	3	6	3	B4
AP English Language and Composition	3	6	3	A2
AP English Literature and Composition	3	6	6	A2+C2
AP Environmental Science ⁵	3	4	4	B1+B3
AP European History	3	6	3	C2 or D6
AP French Language and Culture	3	6	3	C2
AP German Language and Culture	3	6	3	C2
AP Human Geography	3	3	3	D5
AP Italian Language and Culture	3	6	3	C2
AP Japanese Language and Culture	3	6	3	C2
AP Latin	3	6	3	C2
AP Macroeconomics	3	3	3	D2
AP Microeconomics	3	3	3	D2
AP Physics 1 ⁶	3	4	4	B1+B3
AP Physics 2 ⁶	3	4	4	B1+B3
AP Physics C (electricity/magnetism) ⁶	3	4	4	B1+B3
AP Physics C (mechanics) ⁶	3	4	4	B1+B3
AP Psychology	3	3	3	D9
AP Seminar	3	3	0	n/a
AP Spanish Language and Culture	3	6	3	C2
AP Spanish Literature and Culture	3	6	3	C2
AP Statistics	3	3	3	B4
AP Studio Art - 2D Design	3	3	0	n/a
AP Studio Art - 3D Design	3	3	0	n/a
AP Studio Art - Drawing	3	3	0	n/a
AP U.S. Government & Politics	3	3	3	D8+US-2
AP U.S. History	3	6	3	(C2 or D6) +US-1
AP World History	3	6	3	C2 or D6

CSU advising note: These scores show the standard applications when used toward CSU GE breadth or CSU GE certification. Each CSU is also allowed to make its own local decision for how AP credit is awarded. It is important for the student to research how their AP credit would be awarded at their target school(s).

Table C: Credit applied toward IGETC GE Breadth

Advanced Placement Exams that Satisfy UC Freshmen and Transfer Admission and IGETC Requirements

The University of California awards credit for all College Board Advanced Placement Exams (AP) on which a student earns **scores of 3, 4 or 5**. Students should be aware that college courses completed may duplicate the content of AP examinations. The University may not award credit for both the course and the AP exam. Each exam listed below may be used in lieu of one course to satisfy one UC "a-g" freshman admission subject area requirement; one UC transfer admission subject area requirement; and/or one Intersegmental General Education Transfer Curriculum (IGETC) area and the area 6A (Language other than English) proficiency level as listed. In some cases, satisfaction of general education requirements or credit toward specific major requirements is also awarded by the campuses. Consult assist.org or the campus regarding how AP credit is granted for each major. New AP exams will be reviewed as they are approved and included on the chart where appropriate.

AP Subject Area	UC Freshmen A-G Subject Area ¹	UC Transfer Subject Area ²	IGETC Applicability for Transfers ³ (3 sem/4 qtr)	Total Quarter Units Awarded	Total Semester Units Awarded	Limitations of credit
ART: Art History	f	UC-H	3A/3B	8	5.3	
STUDIO ART: 2D Design	f			8	5.3	Maximum credit: 8 quarter/5.3 semester units for Studio Art 2D, 3D and drawing exams
3D Design	f			8	5.3	
Drawing	f			8	5.3	
BIOLOGY	d	UC-S	5B and 5C	8	5.3	
CHEMISTRY	d	UC-S	5A and 5C	8	5.3	
COMPUTER SCIENCE A	g			2	1.3	Maximum credit: 4 quarter/2.7 semester units for both Computer Science A and Computer Science AB exams
COMPUTER SCIENCE AB ⁴	g			4	2.7	
ECONOMICS: Macroeconomics	g	UC-B	4B	4	2.7	
Microeconomics	g	UC-B	4B	4	2.7	
ENGLISH: Language/Composition	b	UC-E	1A	8	5.3	Maximum credit: 8 quarter/5.3 semester units for both English Language/Composition and English Literature/Composition exams
Literature/Composition	b	UC-E/UC-H	1A/3B	8	5.3	
ENVIRONMENTAL SCIENCE	d	UC-S	5A and 5C	4	2.7	
GOVERNMENT/POLITICS: Comparative Government/Politics	g	UC-B	4H	4	2.7	
U.S. Government/Politics	a	UC-B	4H	4	2.7	
HISTORY: European	a	UC-H/UC-B	3B/4F	8	5.3	
U.S.	a	UC-H/UC-B	3B/4F	8	5.3	
World	a	UC-H/UC-B	3B/4F	8	5.3	

¹ UC A-G Subject Area codes: a=History/Social Science, b=English, c=Mathematics, d=Laboratory Science, e=Language Other Than English, f=Visual & Performing Arts, g=Other College Prep Elective

² UC Transfer Subject Area codes: E=English, M=Math, H=Humanities, B=Behavioral and Social Sciences, S=Biological and Physical Sciences

³ IGETC Area codes: 1=English Communication, 2=Mathematical Concepts and Quantitative Reasoning, 3=Arts and Humanities, 4=Social and Behavioral Sciences, 5=Physical and Biological Sciences, 6=Language Other Than English; for additional information, refer to the IGETC Standards <http://icas-ca.org/standards-policies-and-procedures-manual>

⁴ AP Exam no longer off

Advanced Placement Exams that Satisfy UC Freshmen and Transfer Admission and IGETC

AP Subject Area	UC Freshmen A-G Subject Area ¹	UC Transfer Subject Area ²	IGETC Applicability for Transfers ³ (3 sem/4 qtr)	Total Quarter Units Awarded	Total Semester Units Awarded	Limitations of credit
HUMAN GEOGRAPHY	g	UC-B	4E	4	2.7	
LANGUAGE OTHER THAN ENGLISH:	e	UC-H	6A and 3B	8	5.3	
Chinese Language/Culture	e	UC-H	6A and 3B	8	5.3	
French Language, Language/Culture	e	UC-H	6A and 3B	8	5.3	
French Literature	e	UC-H	6A and 3B	8	5.3	
German Language/Culture	e	UC-H	6A and 3B	8	5.3	
Italian Language/Culture	e	UC-H	6A and 3B	8	5.3	
Japanese Language/Culture	e	UC-H	6A and 3B	8	5.3	
Latin Literature or Vergil	e	UC-H	6A and 3B	4	2.7	
Spanish Language, Literature, Language/Culture	e	UC-H	6A and 3B	8	5.3	
MATH: Calculus AB	c	UC-M	2A	4	2.7	Maximum credit: 8 quarter/5.3 semester units both Math AB and Math BC exams; 4 quarter/2.7 units for both Math AB and the Math AB subscore
Calculus BC/AB subscore	c	UC-M	2A	8	5.3	
MUSIC THEORY	f	UC-H		8	5.3	
PHYSICS:	d					Maximum credit: 8 quarter/5.3 semester units for all Physics exams
Physics B ⁴	d	UC-S	5A and 5C	8	5.3	
Physics 1	d	UC-S	5A and 5C	8	5.3	
Physics 2	d	UC-S	5A and 5C	8	5.3	
Physics C mechanics	d	UC-S	5A and 5C	4	2.7	
Physics C electricity/magnetism	d	UC-S	5A and 5C	4	2.7	
PSYCHOLOGY	g	UC-B	4I	4	2.7	
STATISTICS	c	UC-M	2A	4	2.7	

¹ UC A-G Subject Area codes: a=History/Social Science, b=English, c=Mathematics, d=Laboratory Science, e=Language Other Than English, f=Visual & Performing Arts, g=Other College Prep Elective

² UC Transfer Subject Area codes: E=English, M=Math, H=Humanities, B=Behavioral and Social Sciences, S=Biological and Physical Sciences

³ IGETC Area codes: 1=English Communication, 2=Mathematical Concepts and Quantitative Reasoning, 3=Arts and Humanities, 4=Social and Behavioral Sciences, 5=Physical and Biological Sciences, 6=Language Other Than English; for additional information, refer to the IGETC Standards <http://cas-ca.org/standards-policies-and-procedures-manual>

⁴ Physics 1 and 2 exams replaced Physics B in May 2015

IGETC advising note: These scores show the standard applications when used toward IGETC GE breadth or IGETC GE certification. Each UC is also allowed to make its own local decision for how AP credit is awarded. It is important for the student to research how their AP credit would be awarded at their target school(s).

Table D: AP Placement toward CCC GE areas

California Community College AP Subject Area	CCC GE Area (Min. score 3 required)	Min. Semester Units
Art History	Humanities	3
Biology	Natural Sciences	4
Calculus AB	Language and Rationality	3
Calculus BC	Language and Rationality	3
Calculus BC/AB Subscore	Language and Rationality	3
Chemistry	Natural Sciences	4
Chinese Language and Culture	Humanities	3
Comparative Government and Politics	Social/Behavioral Sciences	3
Computer Science A	N/A	3
Computer Science Principles	N/A	3
(CTD) CCC AP Area	CCC GE Area (Min. score 3 required)	Min. Semester
English Language & Composition	Language and Rationality	3
English Literature & Composition	Language and Rationality or Humanities	3
Environmental Science	Natural Sciences	4
European History	Social/Behavioral Sciences or Humanities	3
French Language and Culture	Humanities	3
German Language	Humanities	3
Human Geography	Social/Behavioral Sciences	3
Italian Language and Culture	Humanities	3
Japanese Language and Culture	Humanities	3
Latin	Humanities	3
Macroeconomics	Social/Behavioral Sciences	3
Microeconomics	Social/Behavioral Sciences	3
Music	Humanities	3
Physics 1	Natural Sciences	4
Physics 2	Natural Sciences	4
Physics C mechanics	Natural Sciences	4
Physics C electricity/magnetism	Natural Sciences	4
Psychology	Social/Behavioral Sciences	3
Seminar	N/A	0
Spanish Language and Culture	Humanities	3
Spanish Literature and Culture	Humanities	3
Statistics	Language and Rationality	3
Studio Art – 2D Design	N/A	3
Studio Art – 3D Design	N/A	3
Studio Art – Drawing	N/A	3
U.S. Government and Politics	Social/Behavioral Sciences	3
U.S. History	Social/Behavioral Sciences or Humanities	3
World History	Social/Behavioral Sciences or Humanities	3

CCC advising note: These scores show the standard applications when used toward local GE breadth across California Community Colleges. College of the Redwoods uses this chart for determining where GE credit will be awarded when a student uses the local CR GE pattern