ADVANCED PLACEMENT EXAMS THAT SATISFY UC FRESHMEN AND TRANSFER ADMISSION AND IGETC

(Updated March, 2025)

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AP Subject Area	AP Score		Applicabil (3 sem/4 qtr)		Total Semester Units Awarded	Limitations of Credit
ART: Art History	3, 4, 5	UC-H	3A or 3B	8	5.3	
STUDIO ART: 2-D Design	3, 4, 5			8	5.3	8 Quarter/5.3 semester units max for all Studio Art exams.
3-D Design	3, 4, 5			8	5.3	8 Quarter/5.3 semester units max for all Studio Art exams.
Drawin	(3, 4, 5			8	5.3	8 Quarter/5.3 semester units max for all Studio Art exams.
BIOLOGY*	* 3, 4, 5	UC-S	5B and 5C	8	5.3	
CHEMIST	F3, 4, 5	UC-S	5A and 5C	8	5.3	
COMPUTE SCIENCE A	EB, 4, 5		Before 2018	2	1.3	quarter/2.6 semester units max for Computer Science A and AB Exams.
COMPUTE SCIENCE A			2018 and later	8	5.3	
COMPUTE SCIENCE PRINCIPL				8	5.3	

	CONOMI lacroeco		UC-B	4	4	2.6	
	Microe	col,n40,n5nics	UC-B	4	4	2.6	
L a	NGLISH: anguage nd ompositi		UC-E	1A	8	5.3	8 quarter/5.3 semester units for both English Lang/ Comp and Lit/ Comp
	Literatu and Compo		UC-E/UC- H	1A or 3B	8	5.3	8 quarter/5.3 semester units for both English Lang/ Comp and Lit/ Comp
	NVIRONI CIENCE*		UC-S	5A and 5C	4	2.6	
а	OVERNN nd OLITICS:						
	Compa	13, 4, 5	UC-B	4	4	2.6	
	U.S.	3, 4, 5	UC-B	4	4	2.6	
	ISTORY: uropean	3, 4, 5	UC-H/UC- B	3B or 4	8	5.3	
	U.S.	3, 4, 5	UC-H/UC- B	3B or 4	8	5.3	
	World - Moderr		UC-H/UC- B	3B or 4	8	5.3	
	UMAN EOGRAP	3, 4, 5 HY	UC-B	4	4	2.6	
O T	ANGUAG THER HAN NGLISH:						
	Chinese Langua and Culture	ige	UC-H	6A and 3B	8	5.3	
	French Langua and Culture	l	UC-H	6A and 3B	8	5.3	
	German Langua and Culture	ige	UC-H	6A and 3B	8	5.3	
	Italian Langua and Culture	l	UC-H	6A and 3B	8	5.3	

	Japane \$2, 5 Language and Culture	UC-H	6A and 3 B	8	5.3		PHYSICS: Physics 1*
	Latin 3, 4, 5	UC-H	6A and 3B	4	2.6		
	Spanish3, 4, 5 Language and Culture	UC-H	6A and 3B	8	5.3		
	Spanisł 3, 4, 5 Literatu and Culture	UC-H	6A and 3B	8	5.3		
	MATH: 3, 4, 5 Calculus AB	UC-M	2A	4	2.6	quarter/5.3 semester units max for both exams, 4 quarter/2.6 semester units max between AB and AB subscore	Σ*
	Calculu 3, 4, 5 BC	UC-M	2A	8	5.3	8 quarter/5.3 semester units max for both exams, 4 quarter/2.6 semester units max between AB and AB subscore	Physics3, 4 C Mechanics
	AB 3,4,5 subscore from BC exam	UC-M	2A	4	2.6	8 quarter/5.3 semester units max for both exams, 4 quarter/2.6 semester units max between AB and AB subscore	Develor mes
	MUSIC 3, 4, 5 THEORY	UC-H		8	5.3		Physics C: 3 semeste who comp

	IYSICS: ysics	UC-S	5A and 5C	8	5.3	8 quarter/5.3 semester units maximum for all physics exams. Physics 1 and Physics 2 replaced Physics B in 2014-2015.
	Physics3, 4, 5 2*	UC-S	5A and 5C	8	5.3	8 quarter/5.3 semester units maximum for all physics exams. Physics 1 and Physics 2 replaced Physics B in 2014-2015.
	Physics3, 4, 5 C Mechanics**	UC-S	5A and 5C	4	2.6	8 quarter/5.3 semester units maximum for all physics exams.
	Physics3, 4, 5 C Electric and Magnet	UC-S	5A and 5C	4	2.6	8 quarter/5.3 semester units maximum for all physics exams.
	YCHOLOGG¥, 5	UC-B	4	4	2.6	
ST	ATISTIC3, 4, 5	UC-M	2A	4	2.6	
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- 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.
- ** AP exams in Environmental Science, Physics C: Mechanics and Physics C: Electricity and Magnetism allow CCC campuses to apply 3 semester or 4 quarter units to IGETC certification. NOTE: 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.

+ IGETC Standards (7.1):

Advanced Placement (AP) 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.