

College Board Advanced Placement (AP) Examination Credit

	Units toward GE Credit	Units toward Elective Credit	GE Credit toward Degree	Cal Poly Pomona Course Equivalencies	
Examination	(Score of 3 or better required)			Score	Course
Arts					
Art History	4.0	5.0	Area C1	3, 4, 5	ART 110, ART 212, ART 213, or ART 214
Music Theory (aural and nonaural)	0.0	9.0	None	3, 4, 5	MU 120
Studio Art: Drawing	0.0	4.5	None	3, 4, 5	See Art Dept.
Studio Art: 2D Design	0.0	4.5	None	3, 4, 5	See Art Dept.
Studio Art: 3D Design	0.0	4.5	None	3, 4, 5	See Art Dept.
Economics					
Microeconomics	4.0	0.5	Area D2	3	See Economics Dept.
Microeconomics	4.0	0.5	Area D2	4, 5	EC 201 or IGE 222
Macroeconomics	4.0	0.5	Area D2	3	See Economics Dept.
Macroeconomics	4.0	0.5	Area D2	4, 5	EC 202 or IGE 222
Geography					
Human Geography	4.0	0.5	Area D3	3, 4, 5	GEO 102
Government					
Comparative Government & Politics	4.0	0.5	Area D2	3, 4, 5	PLS 202
US Government & Politics	4.0	0.5	Area D1b	3, 4, 5 & pass CA govt. test	PLS 201 or IGE 222
US Government & Politics	4.0	0.5	Area D2	3, 4, 5	None
History					
European History	4.0	5.0	Area C2 or D2	3, 4, 5	HST 103 or HST 201
US History	4.0	5.0	Area C2 or D1a	3, 4, 5	HST 202 or IGE 222
World History	8.0	4.0	Areas C2 and D2	3, 4, 5	HST 101, HST 102, and HST 103
Language and Literature					
Chinese Language and Culture	4.0	5.0	Area C3	3, 4, 5	FL 171, FL 172, or FL 173
English Language and Composition	4.0	5.0	Area A2	3, 4, 5	ENG 110 or IGE 122
English Literature and Composition	8.0	1.0	Area A2 and C3	3, 4, 5	ENG 110 and ENG 201, or IGE 122 and ENG 201
French Language and Culture	4.0	8.0	Area C3	3, 4, 5	FL 101, FL 102, or FL 103
German Language and Culture	4.0	8.0	Area C3	3, 4, 5	FL 111, FL 112, FL 113
Italian Language and Culture	4.0	5.0	Area C3	3, 4, 5	None
Japanese Language and Culture	4.0	5.0	Area C3	3, 4, 5	None

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Latin	4.0	5.0	Area C3	3, 4, 5	None
Spanish Language and Culture	4.0	8.0	Area C3	3, 4, 5	SPN 151, SPN 152, SPN 153
Spanish Literature and Culture	4.0	5.0	Area C3	3, 4, 5	SPN 252
Mathematics					
Calculus AB	4.0	0.5	Area B4	3, 4, 5	MAT 114 or MAT 120 or MAT 125
Calculus BC	4.0	5.0	Area B4	3	MAT 114 and MAT 115, or MAT 120 or MAT 125 or MAT 130
Calculus BC	4.0	8.0	Area B4	4, 5	MAT 114, MAT 115, and MAT 116, or MAT 130 and MAT 131
Calculus BC/AB Subscore	4.0	0.5	Area B4	3, 4, 5	MAT 114 or MAT 120 or MAT 125
Statistics	4.0	0.5	Area B4	3, 4, 5	STA 120
Psychology					
Psychology	4.0	0.5	Area E	3, 4, 5	PSY 201 or IGE 223
Science					
Biology	6.0	3.0	Area B2 and B3	3	BIO 110 and BIO 111L
Biology	6.0	3.0	Area B2 and B3	4, 5	BIO 115, BIO 115A, and BIO 115L (Bio Majors – See Bio. Sci. Dept.)
Chemistry	6.0	3.0	Area B1 and B3	3	CHM 121 and CHM 121L
Chemistry	6.0	3.0	Area B1 and B3	4, 5	CHM 121, CHM 121L, CHM 122, and CHM 122L
Computer Science	0.0	9.0	None	3, 4, 5	See Computer Science Dept.
Computer Science A	0.0	4.5	None	3	CIS 234
Computer Science A	0.0	4.5	None	4, 5	CS 140 or CIS 234
Computer Science AB	0.0	9.0	None	3	CS 140
Computer Science AB	0.0	9.0	None	4, 5	CS 140 and CS 141
Environmental Science	6.0	0.0	Area B1 and B3	3, 4, 5	None
Physics 1	4.0	2.0	Area B1 and B3	3, 4, 5	See Physics and Astronomy Dept.
Physics 2	4.0	2.0	Area B1 and B3	3, 4, 5	See Physics and Astronomy Dept.
Physics C – Mechanics	6.0	0.0	Area B1	3	PHY 102

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				Score	Course
			and B3		
Physics C – Mechanics	6.0	0.0	Area B1 and B3	4, 5	PHY 131
Physics C – Mechanics	6.0	0.0	Area B1 and B3	4 or 5, and evidence of satisfactory lab experience	PHY 131 and PHY 131L
Physics C – Electricity & Magnetism	6.0	0.0	Area B1 and B3	3	PHY 102
Physics C – Electricity & Magnetism	6.0	0.0	Area B1 and B3	4, 5	PHY 133
Physics C – Electricity & Magnetism	6.0	0.0	Area B1 and B3	4 or 5, and evidence of satisfactory lab experience	PHY 133 and PHY 133L

AP credit cannot concurrently satisfy a course requirement in core and GE. It can satisfy both support and GE requirements. Students may substitute AP credit or major support courses for one course in an IGE yearly sequence, with a maximum of two substitutions in the IGE Program. Students may not take a course for which they already have received AP credit. If a student passes more than one AP exam in calculus, computer science, or physics, only one examination may be applied to the baccalaureate.