

ADVANCED PLACEMENT COLLEAGUE CODES AND EQUIVALENCIES

Title	Non Course ID	MV Course Equivalencies	Required Score	Credit Hours
Art History (History Of Art)	AP.ART	ART-110	3	3
Biology	AP.BIO	BIO-111 & BIO-112	3	8
Calculus AB	AP.MTHAB	MTH-150	3	5
Calculus BC	AP.MTHBC	MTH-150	2	5
		MTH-150 & MTH-151	3	10
Chemistry	AP.CHM	CHM-131	3	4
		CHM-131 & CHM-132	4	8
Chinese Language and Culture	AP.CHI	HUM-999	3	8
Computer Science A	AP.CSCA	CIS-105	3	3
		CIS-105 & CIS-176	4	6
English Language and Composition	AP.COM	COM-101	3	3
English Literature and Composition	AP.LIT	HUM-888	3	3
Environmental Science	AP.NAT	NAT-111	3	4
European History	AP.HIS2	HIS-102	3	3
French Language And Culture	AP.FRE1	FRE-101 & FRE-102	3	8
German Language and Culture	AP.GER	HUM-999	3	8
Govt And Politics: Comparative	AP.PSC2	PSC-215	3	3
Govt And Politics: U.S.	AP.PSC1	PSC-110	3	3
Human Geography	AP.GEO	GEO-888	3	3
Italian Language and Culture	AP.ITL	HUM-999	3	8
Japanese Language and Culture	AP.JPN	HUM-999	3	8
Latin	AP.LAT	HUM-999	3	8
Macroeconomics	AP.ECO1	ECO-101	3	3
Microeconomics	AP.ECO2	ECO-102	3	3
Music Theory-Appreciation	AP.MUS	MUS-103	3	3
Physics 1	AP.PHY1	PHY-150	3	4
Physics 2	AP.PHY2	PHY-151	3	4
Physics B	AP.PHYB	PHY-150	3	4
		PHY-150 & PHY-151	4	8
Physics C - Electricity & Magnetism	AP.PHYCEM	PHY-204	3	4
Physics C - Mechanics	AP.PHYC	PHY-203	3	4
Psychology	AP.PSY	PSY-101	3	3
Research	AP.RES	GEN-999	3	3
Seminar	AP.SEM	GEN-999	3	3
Spanish Language	AP.SPA1	SPA-101 & SPA-102	3	8
Spanish Literature And Culture	AP.SPA2	SPA-101 & SPA-102	3	8
Statistics	AP.STAT	MTH-139	3	4
Studio Art 2D Design	AP.ART2D	ART-999	3	3
Studio Art 3D Design	AP.ART3D	ART-999	3	3
Studio Art Drawing	AP.ARTST	ART-999	3	3
U.S. History (American History)	AP.HIS1	HIS-201 & HIS-202	3	6
World History: Modern	AP.HIS3	HIS-151	3	3

Course codes ending in -888 can be used toward General Education categories for all academic programs.

Course codes ending in -999 can be used toward General Education categories in career programs. Under transfer programs they are electives.