

Cornerstone University Advanced Placement (AP)

Students may be awarded advanced placement or college credit on the basis of examination. The amount of credit and level of placement are determined by the recommendations of ACE that have been approved by the Cornerstone University Education Policy Committee. Test scores of 3 permits a waiver of the course while scores of 4 or 5 are necessary for awarding credit. No charge will be assessed for the processing of credits by exam. Earning credit by exam will not be allowed for courses previously waived to allow enrollment in an advanced course. Credit will not be granted for both exams that have the same equivalents (i.e. Calculus AB & BC).

AP	Credits	Cornerstone Equivalent
APART1 - Art History	6	FAR Elective
APART2 - Studio Art	6	FAR Elective
APBIO - Biology	8	BIO151 - General Biology
APCALC1 - Calculus AB	4	MAT 131 - Calculus I
APCALC1 & 2 - Calculus BC	8	MAT131,132 - Calculus I, II
APCHM1 & 2 - Chemistry	8	CHM121, 122 Gen Chem I & II
APCOMPI-Computer Science A	3	CSC 121 - Intro to Programming
APCOMP 1&2 Computer Science AB	6	CSC 121 Intro to Programming & CSC Elective
APENG - English Lang/Comp	6	ENG 114 College Composition
APLIT1 & 2 - English Lit/Comp	6	ENG114 & ENG223 Intro to Lit
APENV - Environ Science	4	ECO 241 Environmental Science
APEURH - European History	6	HIS Elective
APFRE1&2 - French Language	8	FRN 201, 202 Intermediate French I, II
APFRLIT1&2 - French Lit	6	Foreign Language Elective
APGER1&2 - German Language	6	Foreign Language Elective
APGOV- Comparative Govt & Politics	3	SSC Elective
APGOVU - U.S. Government & Politics	3	SSC 211 American Government
APGEO - Human Geography	3	SSC 161 World Geography
APITL1&2 Italian Language	6	Foreign Language Elective
APLAT1 - Latin: Vergil	6	Foreign Language Elective
APLAT2 - Latin: Literature	6	Foreign Language Elective
APMAC - Macroeconomics	3	ECN 231 Macroeconomics
APMIC - Microeconomics	3	ECN 232 Microeconomics
APMUS1,2,3,4 - Music Theory	6	MUS 113, 114, 117, 118
APPHY1 & 2 Physics B	8	PHY 211 & 212 Gen Phys I, II
APPHY1 - Physics C: Mech	4	Lab Science
APPHY2 - Physics C: Electricity/Magnetism	4	Lab Science
APPSY - Psychology	3	PSY111 General Psychology
APSPA 1 & 2 Spanish Language	8	SPA 201, 202 Intermediate Spanish I, II
APSPA 3 Spanish Literature	6	SPA 411 Introduction to Hispanic Lit
APSTAT Statistics	3	MAT 151 Statistics
APUSH 1&2 United States History	6	HIS 221, 222 U.S. History I, II
APWH1 & 2 World History	6	HIS113, 114 World Civil I, II