

Advanced Placement [AP] Examinations
 Integrated Curriculum Credit and Course Equivalencies
 Minimum score of 3 to receive credit****

AP EXAM	Course Credit*	Integrated Curriculum Credit	Equivalent Course **
ART Art History Studio Art (All genres)	1.0 1.0	Historical Analysis Fine Arts	ART 341
BIOLOGY	1.0	Life Science	BIO 100
CALCULUS Calculus AB Calculus BC	1.0 2.0	Math Proficiency Math Proficiency	MTH 151 MTH 151 & 152
CAPSTONE RESEARCH & SEMINAR *****	1.0		Elective Credit
CHEMISTRY	1.0	Physical Science; Quantitative Tag	CHM 211
CHINESE LANGUAGE	1.0	Foreign Language Proficiency	
COMPUTER SCIENCE A	1.0		CS 220
COMPUTER SCIENCE PRINCIPLES score of 3	1.0		Elective Credit****
COMPUTER SCIENCE PRINCIPLES score of 4/5	1.0		CS 111****
ECONOMICS Macroeconomics Microeconomics	1.0 1.0		ECO 211 ECO 210
ENGLISH English Language English Literature	1.0 1.0	ENG 105 Proficiency Literature	ENG 105 ENG 200
ENVIRONMENTAL SCIENCE	1.0	Life Science	BIO 105
FRENCH LANGUAGE	1.0	Foreign Language Proficiency	FRN 202
GERMAN LANGUAGE	1.0	Foreign Language Proficiency	GRM 202
GOVERNMENT AND POLITICS Comparative Government & Politics United States Government & Politics	.75 .75	Social and Political Analysis Social and Political Analysis	POL 301 POL 201
HISTORY European History United States History World History	1.0 1.0 1.0	Historical Analysis Historical Analysis Historical Analysis	HIS 111 HIS 102 HIS 116
HUMAN GEOGRAPHY	1.0	Social and Political Analysis	GEO 111
ITALIAN LANGUAGE	1.0	Foreign Language Proficiency	
JAPANESE LANGUAGE	1.0	Foreign Language Proficiency	
LATIN LITERATURE	1.0	Foreign Language Proficiency	
MUSIC THEORY***	1.0	Fine Arts	
PHYSICS Physics 1 Physics 2 Physics C: Mechanics Physics C: Electricity and Magnetism	1.0 1.0 1.0 1.0	Physical Science; Quantitative Tag Physical Science; Quantitative Tag Physical Science; Quantitative Tag Physical Science; Quantitative Tag	PHY 111 PHY 112 PHY 121 PHY 122
PSYCHOLOGY	.75	Cognitive and Behavioral Science	PSY 210
SPANISH Spanish Language Spanish Literature	1.0 1.0	Foreign Language Proficiency Foreign Language Proficiency	SPN 202 SPN 452
STATISTICS	.75	Quantitative Tag	MTH 345

* 1.0 Course Credit = 4 semester hours or 6 quarter hours

** If an equivalent course exists

*** Music Majors may earn credit for Music Theory I (MUS 135) after determination by a Music Department Advisor

**** Computer Science Principles Score of 3 earns Elective Credit; score of 4 or 5 earns CS 111

***** Both the Capstone Research & Seminar courses must be completed with a score of 3 or better to receive credit