

ADVANCED PLACEMENT (AP)

Students are awarded four (4) semester hours of credit for each AP examination on which they earn a score of four (4) or five (5). Students who present scores of four (4) or five (5) on the AP English Language and Composition examination or the AP English Literature and Composition examination are exempt from satisfying the College's writing competency requirement (WCMP). Students who present scores of four (4) or five (5) on the AP Calculus AB, Calculus BC or Statistics examinations are exempt from satisfying the College's mathematical thinking competency requirement (MCMP). Students who present scores of four (4) or five (5) on the any AP foreign language examination are exempt from satisfying the college's foreign language competency requirement (FCMP).

AP Subject	Minimum Score	Comp	Comments/Notes
Art 2D Design	4		ART 110 2D Foundations
Art 3D Design	4		ART 120 3D Foundations
Art History	4		ARH 1XX (Choice of ARH 110 or ARH 120 in major/minor)
Art-Drawing	4		ART 221 Drawing and Composition
Biology	4		4-BIO 1XX; 5- BIO 120 <i>or</i> BIO 121 with dept approval
Calculus AB	4	MCMP	MAT 111 Calculus I
Calculus BC	4	MCMP	MAT 112 Calculus II
Chemistry	4		CHM 1XX (CHM 120 with dept approval)
Computer Science A	4		Elective credit
Econ-Mac	4		ECO 1XX; ECO 203 if both Macro & Micro exams
Econ-Mic	4		ECO 1XX; ECO 202 if both Macro & Micro exams
English Lang/Comp	4	WCMP	ENGW 140
English Lit/Comp	4	WCMP	ENGW 140
Env Science	4		Elective credit only
Foreign Language	4	FCMP	Fulfills Foreign Language Requirement
Govt & Pol Comp	4		POL 100 Intro to Comparative Politics
Govt & Pol US	4		POL 160 Intro to American Politics
History	4		Elective credit only
Human Geography	4		Elective credit only
Music Theory	4		Elective credit only
Physics 1	4		PHY 1XX
Physics B	4		PHY 1XX
Physics C-Mechanics	4		PHY 1XX (PHY 130 with dept approval. Lab credit not given.)
Physics C-Electricity and Magnetism	4		PHY 1XX (PHY 131 with dept approval. Lab credit not given.)
Psychology	4		PSY 101
Statistics	4	MCMP	MAT 1XX Statistics