

SETON HILL UNIVERSITY
Advanced Placement Credit (AP)

AP Exam Title	Minimum Score	Credit Hours	Seton Hill Credit Awarded
2-D Art and Design	3	3	SAR 120 2-D Design, and fulfills LAC - Artistic Expression requirement
3-D Art and Design	3	3	SAR 121 3-D Design, or fulfills LAC - Artistic Expression requirement
Art History	3	3	Elective
Biology*	3	3 (or 4)	SBL 150 General Biology I, must still take SBL 151 Gen Bio I Lab if required for major (or fulfills LAC - Science requirement for non-science major)
Calculus AB*	3	4	SMA 130 Calculus I, and fulfills LAC - Mathematics requirement
Calculus BC	3	8	SMA 130 and 140 Calculus I and II, and fulfills LAC - Mathematics requirement
Chemistry*†	4	5	SCH 140/141 General Chemistry I and Lab, or fulfills LAC - Science requirement for non-science major
Chinese Language and Culture	3	3	SCN 100 Elem Chinese Language & Culture I
	4	6	SCN 100 and 105, and fulfills LAC - Language study requirement
Comparative Government & Politics	3	3	SPS 204 Comparative Politics
Computer Science A	3	3	SCS 132 Prog I: Intro to Development
Computer Science Principles	3	3	Elective
Drawing	3	3	SAR 115 Drawing, and fulfills LAC - Artistic Expression requirement
English Language and Composition*	3	3	SEL 105 Composition and Culture Part A
English Literature and Composition	3	3	SEL 151 Topics in Literature
Environmental Science	3	3	Elective, or fulfills LAC - Science requirement
European History	3	3	SLA 201 Western Cultural Traditions II
French Language and Culture	3	3	SFR 100 Intro to French Language & Culture I
	4	6	SFR 100 and 105, and fulfills LAC - Language Study requirement
German Language and Culture	3	3	SGE 100 Elem German Language & Culture I
	4	6	SGE 100 and 105, and fulfills LAC - Language Study requirement
Human Geography	3	3	SHY 106 Historical and Political Geography
Italian Language and Culture	3	3	SIT 100 Elem Italian Language I
	4	6	SIT 100 and 105, and fulfills LAC - Language Study requirement
Japanese Language and Culture	3	3	SJP 100 Elem Japanese Language & Culture I
	4	6	SJP 100 and 105, and fulfills LAC - Language Study requirement
Latin	3	3	SLT 100 Elementary Latin Language & Culture I
Macroeconomics	3	3	SEC 102 Principles of Macroeconomics
Microeconomics	3	3	SEC 101 Principles of Microeconomics
Music Theory	3	3	SMU 127 Fundamentals of Music Theory, and fulfills LAC - Artistic Expression requirement
Physics 1: Algebra-based*	3	4	SPH 106/107 College Physics I and Lab, or fulfills LAC - Science requirement
Physics 2: Algebra-based*	3	4	SPH 108/109 College Physics II and Lab, or fulfills LAC - Science requirement
Physics C: Electricity and Magnetism*	3	4	SPH 112/113 General Physics II and Lab, or fulfills LAC - Science requirement
Physics C: Mechanics*	3	4	SPH 110/111 General Physics I and Lab, or fulfills LAC - Science requirement
Psychology*	3	3	SPY 110 Introductory Psychology
Research	3	3	Elective
Seminar	3	3	Elective
Spanish Language and Culture	3	3	SSP 100 Elem Spanish Language & Culture I
	4	6	SSP 100 and 105, and fulfills LAC - Language Study requirement
Spanish Literature and Culture	3	3	Elective
Statistics*†	3	3	SSS 250 Introductory Statistics, and fulfills LAC - Mathematics requirement
United States Government & Politics	3	3	SPS 121 American National Government
United States History	3	3	SHY 103 Intro to American History
World History: Modern	3	3	Elective

* For **LECOM** cooperative degree programs, LECOM may accept the following:

All LECOM programs: No AP credits are accepted for any of the required science courses.

Medicine and Dental: English and behavioral science require a minimum score of 4.

Calculus requires a minimum score of 3.

Pharmacy: English and behavioral science require a minimum score of 3.

Calculus and Statistics require a minimum score of 4.

† **Physician Assistant** program:

No AP credits are accepted for any of the required prerequisite courses.