

Advanced Placement (AP) Credit

The University recognizes most subject examinations offered through the College Board's Advanced Placement (AP) Program. Students who participate in AP courses while in high school may be eligible to receive university credit based on their AP examination scores.

AP credit will not be awarded for AP coursework unless the corresponding AP examination has been completed. Students must request that the College Board send their official AP scores directly to the Office of the Registrar.

Unless otherwise noted, students must earn a score of **3 or higher** on an AP examination to receive university credit.

Area	Test Name	Equivalency
Arts	Art History	AH 120, 3 credits • Fulfills EBR: Diverse Human Experiences for Core Curriculum
	Music Theory	MUS 201*, 3 credits *AP score of 4 or higher is required.
English	English Language & Composition	ENGL 101*, 3 credits *AP score of 4 or higher is required. • Fulfills Expression: Written for Core Curriculum
	English Literature & Composition	ENGL 120, 3 credits • Fulfills EBR: Diverse Human Experiences for Core Curriculum
History & Social Sciences	Comparative Government & Politics	PSCI ELE, 3 credits
	European History	HIST 215, HIST 216, 6 credits • Fulfills EBR: Historical Perspectives for Core Curriculum
	Human Geography	HMX CORE, 3 credits • Fulfills EBR: Diverse Human Experiences for Core Curriculum
	Macroeconomics	ECON 201, 3 credits • Fulfills EBR: Diverse Human Experiences for Core Curriculum
	Microeconomics	ECON 200, 3 credits • Fulfills EBR: Diverse Human Experiences for Core Curriculum
	Psychology	PSYC 105, 3 credits • Fulfills EBR: Diverse Human Experiences for Core Curriculum
	US Government & Politics	PSCI 101, 3 credits • Fulfills EBR: Diverse Human Experiences for Core Curriculum
	US History	HIST 201, HIST 202, 6 credits • Fulfills EBR: Historical Perspectives for Core Curriculum
Math & Computer Science	World History: Modern	HIST 220, 3 credits • Fulfills EBR: Historical Perspectives for Core Curriculum
	Calculus AB	MATH 191, 4 credits • Fulfills Mathematical Inquiry for Core Curriculum
	Calculus BC	MATH 191, MATH 192, 8 credits • Fulfills Mathematical Inquiry for Core Curriculum
	Computer Science A	CSCI 195, 3 credits
	Computer Science Principles	CSCI 140, 3 credits • Fulfills Mathematical Inquiry for Core Curriculum
	Precalculus	MATH 171, 3 credits • Fulfills Mathematical Inquiry for Core Curriculum
	Statistics	STAT 145, 3 credits • Fulfills Mathematical Inquiry for Core Curriculum
Sciences	Biology	BIOL 105, BIOL 106, 4 credits • Fulfills EBR: Natural World for Core Curriculum
	Chemistry	CHEM 105, CHEM 106, 8 credits • Fulfills EBR: Natural World for Core Curriculum
	Environmental Science	NTW CORE, 3 credits • Fulfills EBR: Natural World for Core Curriculum
	Physics 1	PHYS 203, 4 credits • Fulfills EBR: Natural World for Core Curriculum
	Physics 2	PHYS 204, 4 credits
	Physics C: Mechanics	PHYS 251, 4 credits
	Physics C: Electricity & Magnetism	PHYS 253, 4 credits
World Languages & Cultures	Latin	LAT 101, LAT 102, 6 credits
	Spanish Language & Culture	SPAN 101, SPAN 102, SPAN 201, SPAN 202, 12 credits
Career Kickstart	Cybersecurity	CSCI 250, 3 credits