

AP Pathways

Students must have passing grades in all prerequisite courses in order to be eligible for AP courses.

Acceptance into an AP course may be subject to additional prerequisites, such as an entrance exam and/ or an interview.

Grade 9	Grade 10	Grade 11	Grade 12
Grade 9 ELA	Grade 10 ELA	AP Seminar	AP Research
Grade 9 ELA	Grade 10 ELA	AP English Language and Composition	
	Biology	Psychology	AP Psychology
Modern World History	Contemporary World History	AP World History/ AP Comparative Government/ AP African American Studies	
Art	High School Art	AP Art	
Computer Science	Computer Science Elective	AP Computer Science Principles/ Computer Science A	
Algebra-1	Geometry & Algebra-2	Economics	AP Microeconomics
Algebra-1	Geometry & Algebra-2	Economics	AP Macroeconomics
Algebra-1	Geometry	Statistics	AP Statistics
Algebra-1	Geometry & Algebra-2	Pre-Calculus	AP Calculus AB
Algebra-2	Geometry & Pre Calculus	AP Calculus AB	AP Calculus BC
Physical Science	Algebra-2 & Geometry	Physics/ AP Physics-1	AP Physics-2
Physical Science	Pre Calculus & Geometry	Physics/ AP Physics-1 & Calculus	AP Physics C
Physical Science	Geometry & Chemistry	Chemistry & AP Chemistry	AP Chemistry
Physical Science	Biology	Advanced Biology	AP Biology

Education Through Diversity