College Board Suggested	Course Length in a
Prerequisites	Traditional or Modified
	Block High School
None	1 yr
First Course in HS Biology,	1 yr
First Course in HS	
Chemistry	
Pre-Calculus: Algebra,	1 yr
Geometry, Trigonometry,	
Analytic Geometry,	
Elementary Functions	
Pre-Calculus: Algebra,	1 yr
Geometry, Trigonometry,	
Analytic Geometry,	
Elementary Functions	
First Course in HS	1 yr
Chemistry, Second Course	
in Algebra	
Second Course in Algebra	1 semester
Second Course in Algebra	1 yr
None	1 semester
None	1 semester
Assumes students	1 yr
understand and use	
standard English	
grammar.	
Assumes students	1 yr
understand and use	
standard English	
grammar.	
Two HS lab science	1 semester
courses, First Course in	
Algebra	
None	1 yr
	Prerequisites None First Course in HS Biology, First Course in HS Chemistry Pre-Calculus: Algebra, Geometry, Trigonometry, Analytic Geometry, Elementary Functions Pre-Calculus: Algebra, Geometry, Trigonometry, Analytic Geometry, Elementary Functions First Course in HS Chemistry, Second Course in Algebra Second Course in Algebra Second Course in Algebra None None None Assumes students understand and use standard English grammar. Assumes students understand and use standard English grammar. Two HS lab science courses, First Course in Algebra

AP French Literature	Two Years of French	1 yr
AP German	Two Years of German	1 yr
Language		
AP Government &	None	1 semester
Politics: Comparative		
AP Government &	None	1 semester
Politics: United		
States		
AP Human	None	1 semester
Geography		
AP International	Designed for non-native	1 yr
English	speakers who are learning	
Language/APIEL	to use English well	
	enough to participate in	
	regular classes at an	
	English-speaking	
	university.	
AP Latin Literature	Two Years of Latin	1 yr
AP Latin: Vergil	Two Years of Latin	1 yr
AP Music Theory	Ability to read and write	1 yr
	music. At least basic	
	performance skills in voice	
	or an instrument.	
AP Physics B	First Course in HS Physics.	1 yr
	First Course in Algebra.	
AP Physics C:	First Course in HS Physics.	1 semester
Electricity &	Calculus: At	
Magnetism	Least Concurrent.	
AP Physics C:	First Course in HS Physics.	1 semester
Mechanics	Calculus: At	
	Least Concurrent.	
AP Psychology	None	1 semester
AP Spanish Language	Two Years of Spanish	1 yr
AP Spanish	Two Years of Spanish	1 yr
Literature		
AP Statistics	Second Course in Algebra	1 semester
AP Studio Art:	None	1 yr
Drawing		

AP Studio Art: 2D	None	1 yr
Design		
AP Studio Art: 3D	None	1 yr
Design		
AP U.S. History	None	1 yr
AP World History	None	1 yr