

COURSE SEQUENCE & GRADUATION REQUIREMENTS

Grade	Humanities			Languages	STEM				Electives
	English Language Arts		Social Studies		Math		Science		
9	English Language Arts 9		World History	Spanish I, II, III French I, II, III Mandarin I, II German I, II Latin I, II	Algebra I	Geometry	Biology		Health
10	English Language Arts 10		Modern World History		Geometry	Algebra II	Chemistry or Physics		Psychology, Sociology. See Course Catalog for other options
11	English Language Arts 11 or AP English		US History   AP US History		Algebra II	Pre-Calculus	Chemistry or Physics	AP Environmental Science	
12	English Language Arts 12	AP English	AP World History, US Government, Economics	AP French Language & Culture AP Spanish Language & Culture	Pre-Calculus or Statistics	Statistics or AP Calculus AB	AP Environmental Science	Physics	
Minimum Graduation Requirements	4 credits		3 credits (Must complete through US History)	2 credits but three recommended	3 credits (must complete through Algebra II)		3 credits (must include Biology and Chemistry)		0.5 credits Health plus 4.5 credits

Total Academic credits required to graduate: 20

Students may receive high school credit for Algebra I and a High School level World Language if taken in Middle School.

Graduation requirements describe the basic, minimally acceptable level for a student's program.

The majority of students undertake programs with greater depth and breadth than the minimum requirements.

PE is not included in the 20 minimum credits required for graduation.