

HUMANITIES HOUSE

*Students can choose from a range of courses in the Humanities House (HH).
Courses noted with an asterisk (*) must be successfully completed to earn the Humanities Certificate of Achievement.*

	9	10	11	12
 ENGLISH	Humanities Honors English 9*	Humanities Honors English 10*	Humanities AP English Language and Composition*	AP English Literature*
 SOCIAL STUDIES	Humanities AP NSL Government*	Humanities AP US History*	Humanities AP World History*	
 HOUSE FOCUS	Criticism in the Humanities A/B*	<ul style="list-style-type: none"> Humanities AP Seminar* 	AP Art History* Students must complete a total of 4 semesters of Humanities electives** during their junior and/or senior years.	AP Research*
SCIENCE	Honors Biology	<ul style="list-style-type: none"> Honors Chemistry 	<ul style="list-style-type: none"> Honors Physics 	
MATHEMATICS	<ul style="list-style-type: none"> Honors Geometry Honors Algebra 2 	<ul style="list-style-type: none"> Honors Precalculus Honors Algebra 2 	<ul style="list-style-type: none"> AP Calculus BC, AP Calculus AB AP Statistics Calculus with Applications Honors Precalculus 	<ul style="list-style-type: none"> Multivariable Calculus AP Calculus BC, AP Calculus AB AP Statistics Calculus with Applications
ELECTIVES	<ul style="list-style-type: none"> Physical Education World Language—Spanish, French Fine Arts AP Computer Science Principles Technology Education 	<ul style="list-style-type: none"> Physical Education/Health World Language—Spanish, French Fine Arts Technology Education 	<ul style="list-style-type: none"> Physical Education/Health World Language—Spanish, French Fine Arts Technology Education 	<ul style="list-style-type: none"> Physical Education/Health World Language—Spanish, French Fine Arts Technology Education

 Courses may be linked and scheduled sequentially.

* Course is required for the Humanities Certificate of Achievement

** AP courses in Art, Music, Social Studies or World Languages and Debate, Journalism, Yearbook, Theater, Creative Writing, Film as Literature.

Marine Biology, Cellular Physiology, Optics, Organic Chemistry, Thermodynamics, Quantum Physics, Analytical Chemistry, Biochemistry, Intro. to Physical Chemistry, Intro. to Genetic Analysis, PLTW courses, Research Design, Research Project A, Internship (max. 2 semester credits), Materials Science, Robotics, Linear Algebra, Discrete Math, Computer Graphics, Software Design, Networking, Writing Mobile Applications, Intro to Cyber Forensics/Security, Programming Languages