

Curriculum Area	Core 40	Academic Honors
English	8 Credits	8 Credits Academic English or Honors English
Mathematics	6 Credits 2 Credits Algebra I 2 Credits Geometry 2 Credits Algebra II	8 Credits 2 Credits Algebra I 2 Credits Geometry 2 Credits Algebra II 2 additional Math credits beyond Algebra II
Science	6 Credits in Lab Science 2 Credits Biology 2 Credits Integrated Chem/Physics or Chemistry 2 Credits Physics, AP Biology, AP Chemistry, or Biology-2nd year	6 Credits in Lab Science 2 Credits Biology 2 Credits Chemistry 2 Credits Physics, AP Biology, AP Chemistry, or Biology-2nd year
Social Studies	6 Credits 2 Credits World History or World Civilization 2 Credits US History 1 Credit Government 1 Credit Economics or Applied Economics	6 Credits 2 Credits World History 2 Credits US History or Honors US History 1 Credit Government or Honors Government 1 Credit Economics
Physical Education	2 Credits	2 Credits
Health	1 Credit	1 Credit
World Languages	Recommended	8 Credits 2 years of 2 different languages or 3 years of one language <i>(If you choose to do 3 years of one language, you must replace the additional year with 2 credits from approved Academic Honors classes.)</i>
Fine Arts		2 Credits Art, Theatre, Music, or Choir
Computer	1 Credit This credit can count as a Directed Elective.	1 Credit
Religion	8 Credits	8 Credits
Additional Requirements	8 Directed Electives Directed Electives are additional credits from: English, Mathematics, Science, Foreign Language, Fine Arts, or a Career Area (at least 6 credits in a technical career sequence)	Complete One of the following: 2 AP Courses and Complete AP Exams Earn a combined score of 1200 or higher on the SAT (Critical Reading and Math) Score 26 or higher composite on the ACT Complete two Dual Credit Classes Complete 1 Dual Credit class & 1 AP Class
Electives	4 Credits	2 Credits
GPA Requirements	GPA of 6.0 or higher	GPA of 9.0 or higher No individual grades below a "C"
Total Credits	49 Credits	52 Credits