

# REQUIRED COURSES

## STEP 1: Check out the graduation requirements.

**Note:** High school level courses taken prior to 9th grade may meet graduation requirements

### Language Arts

• 8 credits required for graduation

Grade 8 course	Grade 9 course	Grade 10 course	Grade 11 course	Grade 12 course
Strategic Reading/ English A/B <b>OR</b> English 8 A/B <b>OR</b> Honors English 8 A/B	English 9 A/B <b>OR</b> English 9 Enriched A/B	English 10 A/B <b>OR</b> English 10 Enriched A/B	English 11 A/B <b>OR</b> English 11 Newspaper A/B <b>OR</b> AP Lang & Comp A/B	English 12 A/B <b>OR</b> English 12 Journalism/ Yearbook A/B <b>OR</b> AP Lit & Eng 12 A/B

### Social Studies

• 8 credits required for graduation

Grade 8 course	Grade 9 course	Grade 10 course	Grade 11 course	Grade 12 course
Intro to Global Studies	Global Studies A/B <b>OR</b> AP Human Geography A/B	World History and Cultures A/B <b>OR</b> AP World History A/B	US History A/B <b>OR</b> AP US History A/B	US Gov't/Economics <b>OR</b> AP Micro Economics/ US Gov't <b>OR</b> AP US Gov't/Economics

### Math

• 6 credits required for graduation • 8 credits recommended for a 4-year college

Grade 8 course	Grade 9 course	Grade 10 course	Grade 11 course	Grade 12 course
Algebra A/B	Algebra with Quadratics A/B	Geometry A/B	Algebra 2 Concepts <b>OR</b> Algebra 2 A/B	Algebra 2 A/B <b>OR</b> Algebra 3 A/B
	Geometry A/B	Algebra 2 Concepts <b>OR</b> Algebra 2 A/B	Algebra 2 A/B <b>OR</b> Algebra 3 A/B	Algebra 3 A/B <b>OR</b> Pre-Calculus A/B <b>OR</b> AP Computer Science A/B <b>OR</b> AP Statistics A/B
Geometry A/B	Algebra 2 A/B	Algebra 3 A/B	Pre-Calculus A/B <b>OR</b> AP Stats A/B	Pre-Calculus A/B <b>OR</b> AP Calculus AB I & II <b>OR</b> AP Calculus BC I & II <b>OR</b> AP Computer Science A/B <b>OR</b> AP Statistics A/B
Algebra 2 A/B	Algebra 3 A/B	Pre-Calculus A/B	AP Calculus AB I & II <b>OR</b> AP Calculus BC I & II <b>OR</b> AP Computer Science A/B <b>OR</b> AP Statistics A/B	AP Statistics A/B <b>OR</b> AP Calculus BC I & II <b>OR</b> AP Computer Science A/B <b>OR</b> AP Statistics A/B

### Science

• 6 credits required for graduation (2 Physical Science and 2 Biology and 2 from Chemistry, Physics, Conceptual Physics OR Food Science)  
• 8 credits recommended for a 4-year college

Grade 8 course	Grade 9 course	Grade 10 course	Grade 11 course	Grade 12 course
Earth Science	Physical Science <b>OR</b> STEM Physical Science	Required: Biology <b>OR</b> AP Biology AND Chemistry <b>OR</b> Physics <b>OR</b> Conceptual Physics <b>OR</b> Food Science		
STEM Physical Science	Chemistry A/B <b>OR</b> Biology*	Required: Biology <b>OR</b> AP Biology		

\*For students who want to take Biology, please speak with your counselor.

### Additional Requirements

Art (2 credits)	Health (1 credit)	Physical Education (1 credit)	Electives (11 credits)
<ul style="list-style-type: none"> <li>Arts &amp; Communication options</li> <li>Music options</li> <li>Floral Design</li> <li>Intro to Engineering</li> <li>English 12 Journalism/Yearbook</li> </ul>	<ul style="list-style-type: none"> <li>Personal and Community Health</li> <li>Online Personal and Community Health</li> </ul>	<ul style="list-style-type: none"> <li>Personal Fitness and Sport</li> <li>Fitness for Life</li> <li>Weight Training/Conditioning</li> <li>Online Fitness for Life</li> <li>Unified Physical Education</li> </ul>	Select from Universal Electives or courses within Career Pathways

**Note:** World Language credits are not required for graduation, but two years or more may be required for college admission.