

Subject Area	Credit	Must Include:	Personal Curriculum (Modification) *see note below
English	4 credits		✓ No Modification
Math	4 credits	Algebra I – 1 year Geometry – 1 year Algebra II – 1 year • 1 additional math or math-related credit • Math or math-related credit in the final year See course descriptions	All Students ✓ Complete at least 3.5 math or math-related credits ✓ Complete 1 math or math-related credit in the final year Algebra II modification options: ✓ Complete 1.5 credits including .5 credit of Algebra II OR Note: See current state law on methods for earning credit in a Career Center course with embedded math content
Science	3 credits	Biology – 1 year Chemistry OR Physics – 1 year One additional science course for 1 year	✓ No modification
Social Studies	3 credits	World History and Geography – 1 year U.S. History and Geography – 1 year Government – 1 semester Economics – 1 semester	✓ No modification of Government ✓ 2 credits must be earned ✓ Modification only if student takes additional credit(s) beyond the required credits in English, Math, Science, or World Languages
World Language	2 credits	Begins with the Class of 2016 ✓ Credit earned in grades 9-12 OR ✓ An equivalent learning experience in grades K-12	✓ No modification
Physical Education and Health	1 credit	Physical Education – 1 semester Health – 1 semester	✓ No sport waivers permitted (PHS) ✓ Modification only if student takes additional credit(s) beyond the required credits in English, Math, Science, or World Languages

Visual, Performing and Applied Arts	1 credit	Credit guidelines developed by the Michigan Department of Education	✓ Modification only if student takes additional credit(s) beyond the required credits in English, Math, Science, or World Languages
Online Learning	20 hours	Online course or learning experience or online experience incorporated into each of the required credits; 20 hours' experience encompasses 6th-12th grades, which can be adequately met by senior year's conclusion in our state curriculum courses.	
Elective Courses	6 credits	Online courses, Computer Education Courses, Family/Consumer Sciences, additional courses in the MMC Curriculum areas, Career Prep Center; see HS guidance counselor for additional options.	