	General Diploma	Core 40 Diploma	Core 40 w/Academic Honors
English/Language Arts	**8 credits**	**8 credits**	**8 credits**
	___9 ___10 ___11 ___12 (2 crs. each course)	___9 ___10 ___11 ___12 H (2 crs. for each course)	___9 ___10 ___11 or 11H ___12H or AP Eng (2 crs. for each course)
Mathematics	**4 credits**	**6 credits**	**8 credits**
	Must include 2 credits in ___Algebra I ___Additional 2 credits may be in any math class except Math Lab	___Algebra I…..2 cr. ___Geometry…2 cr. ___Algebra II….2 cr.	**Option I Option II** ___Algebra I ___Geometry ___Geometry ___Algebra II ___Algebra II ___Pre Calculus ___PreCal or Stats___AP Cal or Stats
Science	**4 credits**	**6 credits**	**6 credits**

	___Biology I………..2 cr.
	___Earth & Space …2cr. - or -
	  any of the three Ag Sci. Classes
		___Biology I …………..2 cr. -or
		___Biology I Honors…2 cr.
		___Chemistry…………2 cr.
		___2 crs. from any other science course
			___Biology I Honors…2 cr.
			___Chemistry………...2 cr.
			___Adv. Science course…2 cr.
			  (Anatomy,Physics,AP Bio,
			  AP Chemistry)

Social Studies	**6 credits**	**6 credits**	**6 credits**
	___World History….2 cr. ___U.S. History……2 cr. ___Government…1 cr. ___Economics…….1 cr.	___World History or AP …2 cr. ___U.S. History or AP……2 cr. ___Government…...1 cr. ___Economics…….1 cr.	___World History or AP…2 cr. ___U.S. History or AP…...2 cr. ___Government………1 cr. ___Economics………..1 cr.
Other subjects			
World Languages	encouraged	encouraged	**6 credits** Spanish ___I ___II ___III
Fine Arts	encouraged	encouraged	**___2 credits** Art, Band, Chorus, or App Music
Speech	___1 credit	___1 credit	___1 credit
Health / Safety	___1 credit	___1 credit	___1 credit
Physical Education	___2 credits	___2 credits	___2 credits
Prep for College & Career	___1 credit	___1 credit	___1 credit
Directed Electives: 5 credits Student's are REQUIRED to choose ONE class from the Directed Electives list in Grade 9, ONE in Grade 10, and ONE in Grades 11 or 12 TOTAL Diected Electives for Graduation MUST equal at least 5 credits	**Agriculture:** Intro to Ag, Ag Power, Ag Structure, Animal Sci, Horticulture Sci, Natural Resources, Plant and Soil Sci, Career Intern **Business**: Business Foundations, Digital Citizenship, Acct, Bus Law, Comp Program, Web, Design, Princ Bus Mgt **Cooperative Education**: ICE Coop **Family and Consumer Science**: Nutrition and Wellness, Adv. Foods, Child Dev. I, Textiles and Fashion I, Textiles and Fashion II, Interpersonal Relationships, Human Dev., Housing and Interior Design **Technology Education**: Intro to Manufacturing, Intro to Construction, Intro to Communication, Intro to Transportation, Intro to Design Processes, Intro to Advance Manufacturing I		
Electives	**enough to reach 48**	**enough to reach 48**	**enough to reach 56**
TOTAL	**48 credits**	**48 credits**	**56 credits**

For the Core 40 with Academic Honors diploma, students must:
• Complete all requirements for Core 40.
• Earn 2 additional Core 40 math credits.
• Earn 6-8 Core 40 world language credits
(6 credits in one language or 4 credits each in two languages).
• Earn 2 Core 40 fine arts credits.
• Earn a grade of a "C" or better in courses that will count toward the diploma.
• Have a grade point average of a "B" or better.
• Complete one of the following:
  A. Earn 4 credits in 2 or more AP courses and take corresponding AP exams
  B. Earn a combined score of 1750 or higher on the SAT critical reading, mathematics and writing sections and a minimum score of 530 on each
  C. Earn an ACT composite score of 26 or higher and complete written section

For the Core 40 with Technical Honors diploma, students must:
• Complete all requirements for Core 40.
• Earn 6 credits in the college and career preparation courses in a state-approved College & Career Pathway and one of the following:
  1. Pathway designated industry-based certification or credential, or
  2. Pathway dual credits from the lists of priority courses resulting in 6 transcripted college credits
• Earn a grade of "C" or better in courses that will count toward the diploma.
• Have a grade point average of a 3.0 or better.
• Complete one of the following,
  A. Any one of the options (A - C) of the Core 40 with Academic Honors
  B. Earn the following min. scores on WorkKeys; Reading for Information–Level 6, Applied Mathematics–Level 6, and Locating Information-Level 5.