

Core 40 with Technical Honors
 CLASS OF 2014 AND 2015

CORE 40 w/ Technical Honors	
Course and Credit Requirements	
English/ Language Arts	8 credits
	Credits must include literature, composition, and speech
Mathematics	6 credits
	2 credits: Algebra I 2 credits: Geometry 2 credits: Algebra II * All students are required to take a math or physics course during their junior or senior year.
Science	6 credits
	2 credits: Biology I 2 credits: Chemistry I or Physics 2 credits: Biomedical, Earth & Space Science or any Core 40 science
Social Studies	6 credits
	2 credits: U.S. History 1 credit: U.S. Government 1 credit: Economics 2 credits: World History/Civilization or Geography/History of the World
Directed Electives	5 credits
	World Languages Fine Arts Career/Technical
Physical Education	2 credits
Health and Wellness	1 credit
Electives	8 credits
	(College and Career Pathway Recommended)
47 Total Credits Required	
Complete all requirements for Core 40	
Complete a career-technical sequence (8-10 related credits)	
C or better in all classes and 3.0 GPA at graduation	
Complete state recognized certification requirements by Completing two of the options below, one must be A or B A. Take a Work Keys Assessment and score at or above designated level on each of three core subject areas. B. 6 Dual high school/college credits in technical area. C. Professional career internship or cooperative education D. A state approved industry recognized certification	