

Core 40 With Academic Honors (47 Credits)

Name _____

* No Grade below 73%

Overall GPA must be 3.0 or higher

Math - 8 Credits Beginning with class of 2016: All students must earn 6 math credits during grades 9-12. Students must take a math or quantitative reasoning course each year of high school. Math credits earned in middle school count toward elective credits.	1. Algebra 1	2. Algebra 1	
	3. Geometry	4. Geometry	
	5. Algebra 2	6. Algebra 2	
	7.	8.	

English- 8 credits + 1 in Speech Regular, Honors, AP	1. English 9	2. English 9	
	3. English 10	4. English 10	
	5. English 11	6. English 11	
	7. English 12	8. English 12	
	9. Speech		

Social Studies-6 credits	1. Geog or W. Hist	2. Geog or W. Hist	
	3. US History	4. US History	
	5. Government	6. Economics	

Science 6 credits (8 recommended)	1. Biology	2. Biology	
	3. Chem, Phy, or ICP	4. Chem, Phy, or ICP	
	5.	6.	

World Language 6-8 credits 6 credits (one language) 8 credits (four credits in two languages)	1.	2.	
	3.	4.	
	5.	6.	
	7.	8.	

Fine Arts 2 credits All Art, Music, and Theatre Classes	1.	2.	

PE/Health- 3 credits	1. PE I	2. PE II	
	3. Health		

Business Education - 1 credit	1. PFR/ARR	
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AP/Dual Credit:	1.	2.	
	3.	4.	

- Complete one of the following:
 - A. Complete AP courses (4 credits) and corresponding AP exams _____
 - B. Earn a combined score of 1250 or higher on the SAT with a minimum in mathematics (560) & reading/writing (590) _____
 - C. Score a 26 or higher composite on the ACT plus writing section _____
 - D. Complete dual high school/college credit courses from an accredited postsecondary institution (6 transferable, verifiable college credits) _____
 - E. Complete a combination of AP courses (2 credits) and corresponding AP exams and dual high school/college credit course(s) from an accredited postsecondary institution (3 transferable college credits) _____

Other Notes: