

Required Coursework for Graduation

Name: _____

Date: _____

English		Social Studies		Math		Science		Computer Apps/Business	
Credits: 4		3		3		3		1	
English 9 (1.0)		SS 0 (1.0)		Algebra 1 (1.0) or		Science I/Earth Science (0.5)		Computer Applications (0.5)	
English 10 (1.0)		SS 10 (1.0)		Algebra 1A (1.0)		Science II/Intro to Physics (0.5)		Personal Finance (0.5)	
Am. Lit (1.0) or		Soc. Issues (0.5)		Algebra 1B (1.0)		Science III/Intro to Chem. (0.5)			
CP Early Am. Lit. (1.0)						Biology I/Environmental Sci.			
						Biology II/Cellular Bio.			
						Biology III/ Hereditary Biology			
Electives:		Electives:		Electives:		Electives:			
English 12 (1.0); AP Lit and Comp (1.5); Writing for Publication I, II, III and IV (0.5 ea); Yearbook I and II (0.5 - 1.0); Public Speaking (0.5); Writing I and II (0.5 ea); Am Lit 222		CP Social Studies (1.0); Law & Justice (0.5); The Constitution (0.5)		Geometry (1.0); Algebra II (1.0); Pre-Calc (1.0); Honors Calc (1.0); Tech/Eng Math (1.0); ACT Math Prep (1.0)		Anat & Phys (1.0); Chem I (1.0); Chem II (1.0); Physics Exp (1.0); Honors Biology (1.0)			
						Co-Equivalents:			
						Biology I = Great Outdoors (1.0);			
						Biology II = Plant Production (1.0);			
						Biology III = Large or Small Animal Science (1.0)			

Physical Education & Health		Electives				Need to Re-Take		Misc:	
P.E. (1.5) & Health (0.5)		12 Required (each box = 0.5 credits)							
PE 9 (0.5)								* A total of 28 credits are needed to graduate. * 16 credits are required. The remaining 12 are electives. * Honors Calculus - must double up in math (in 10th or 11th grade) to take Honors Calculus in the fall of your senior year. The pre-requisites must be met. * Honors Biology - must double up in science (in 10th grade) in order to take Honors Biology in your senior year. The pre-requisites must be met.	
PE 10 (0.5)									
Electives:									
PE 11-12 (0.5); Fitness/Aerobics (0.5); Team Sports (0.5); Rec PE (0.5); Strength & Conditioning (0.5)									
Health 9 (0.5)									