

Weighted Courses
Students Entering 9th Grade in Fall 2013 or Later

Updated 9.6.18

Course Title	College Course Title (If Applicable)	Course #	Credit	Weight
HISTORY				
United States History (AP) *		230022	1.0	5 or 10
World History (AP)*		230027	1.0	5 or 10
United States Government & Politics (AP) *		230047	1.0	5 or 10
Macroeconomics (AP) *		230054	1.0	5 or 10
World History 9th Grade (Pre-AP) ****		230015	1.0	5
US History to 1877 Adv Gr 10 (Pre-AP) ****		230018	1.0	5
US History to 1877 Adv Gr 10 (Dual)	United States History I	905004	1.0	10
US History 1877-Present Adv Gr 11 (Dual)	United States History II	905005	1.0	10
US Government, Advanced Level (Dual)	American National Government	909801	0.5	10
Economics, Advanced Level (Dual)		230053	0.5	10
SCIENCE				
Biology (AP) *		220014	1.0	5 or 10
Biology Advanced (Pre-AP) ****		220013	1.0	5
Introduction to Biology I (Dual)	Biology 101	901400	1.0	10
Introduction to Biology II (Dual)	Biology 102	901401	1.0	10
Chemistry (AP) *		220064	1.0	5 or 10
Chemistry (Honors)		220062	1.0	5
Chemistry Advanced (Pre-AP) ****		220063	1.0	5
Physics (Honors)		220072	1.0	5
Human Anatomy and Physiology (Honors)		220027	1.0	5
ENGLISH				
English 11, Language & Composition (AP) *		200016	1.0	5 or 10
English 12, Literature & Composition (AP) *		200020	1.0	5 or 10
English, Advanced Level 11 (Pre-AP) ****		200015	1.0	5
English Composition I (Dual) ENG 101	English Composition I & Supplemental American Lit.	903201	1.0	10
English Composition II (Dual) ENG 102	English Composition II & Supplemental British Lit.	903205	1.0	10
English, Grade 9 (Honors)		200006	1.0	5
English, Grade 9 Advanced (Pre-AP) ****		200007	1.0	5
English, Grade 10 (Honors)		200010	1.0	5
English, Grade 10 Advanced (Pre-AP) ****		200011	1.0	5
English, Grade 11 (Honors)		200014	1.0	5
English, Grade 12 (Honors)		200018	1.0	5
MATH				
Algebra I Advanced (Pre-AP) ****		210007	1.0	5
Geometry Advanced (Pre-AP) ****		210012	1.0	5
Calculus AB (AP) *		210025	1.0	5 or 10
Precalculus (Dual)	Precalculus Algebra (Math 112)	907601	1.0	10
	Precalculus Trigonometry (Math 113)	907602		
Algebra II with Trigonometry (Honors)**		210017	1.0	5
Algebra II with Trigonometry (Pre-AP)**, ****		210017	1.0	5
Discrete Mathematics (Honors)		210018	1.0	5
Precalculus (Honors)**		210020	1.0	5
Precalculus (Pre-AP)**, ****		210020	1.0	5
Statistics (AP)*		210027	1.0	5 or 10
Calculus (Honors)		210023	1.0	5
CAREER TECH				
Introduction to Drafting Design		410005	1.0	5
Intermediate Drafting Design		430010	1.0	5
3D Model Design		430016	1.0	5
Intermediate Architectural Design		430014	1.0	5
MDT 105 Intro to Cad (Dual Enrollment)	MDT 105	934402	1.0	10
MDT 146 AutoCAD CADD	MDT 146	933406	1.0	10
MDT 147 Inventor CADD	MDT 147	933407	1.0	10
MDT 122 Architectural Drawing	MDT 122	933404	1.0	10
Chemistry of Foods (If taken as a science)		510013	1.0	5
Foundations of Health Science		490007	1.0	5
Medical Terminology		490033	1.0	5
Therapeutic Services		490023	1.0	5
Human Body Structures and Functions		490015	1.0	5
Patient Care Technician		490027	1.0	5
Health Science Internship		490013	1.0	5
NON WEIGHTED COURSES				
Biology ***		220011	1.0	0
Algebra I ***		210005	1.0	0
Geometry ***		210010	1.0	0

* AP (5 point weight) or (10 point weight with score of 3, 4, 5 on AP exam). Counselors will be responsible for weighting qualifying AP sections 10 points.

** Dual, Honors, and Pre-AP sections of these courses use the same state course number. Counselors will be responsible for weighting Dual sections 10 points. Honors and Pre-AP sections will automatically be weighted 5 points.

*** Standard Biology, Standard Algebra I, and Standard Geometry are non-weighted courses that must use course numbers listed above.

**** Pre-AP Courses may only be offered at schools which have received the AP grant in the past. For school year 2018-2019 these are OHS, WWHS, WPHS, WPM

Please note: All course numbers beginning with 9 indicate a college level course and should only be used for students taking college level courses.