

# Postsecondary and Workforce Readiness Recommended Course of Study 2014-2015



"Every student in every classroom,  
without exceptions, without excuses"

Advanced Honors Diploma*	Advanced Diploma*	Diploma with Career & Technical Education (CTE) Certification*
<b>Freshman</b>	<b>Freshman</b>	<b>Freshman</b>
English 9 H	English 9, English 9 H	English 9, English 9 H
Algebra I, Geometry H	Algebra I, Geometry, Geometry H	Algebra I, Geometry, Geometry H
Biology H	Biology, Biology H	Biology, Biology H
Health/Careers	Health/Careers	Health/Careers
PE I	PE I	PE I
Foreign Language I	Foreign Language I	CTE Elective Level I
<b>Sophomore</b>	<b>Sophomore</b>	<b>Sophomore</b>
English 10 H, English 10 (Pre-AP) H	English 10, English 10 H	English 10, English 10 H
Geometry H, Algebra II H	Geometry, Geometry H, Algebra II, Algebra II H	Geometry, Geometry H, Algebra II, Algebra II H
Chemistry H, Geoscience H	Chemistry, Chemistry H, Geoscience, Geoscience H	Chemistry, Chemistry H, Geoscience, Geoscience H
World History H, AP World History	World History, World History H, Geography	World History, World History H, Geography
PE II	PE II	PE II
Foreign Language II H	Foreign Language II H	CTE Elective Level II
<b>Junior</b>	<b>Junior</b>	<b>Junior</b>
English 11 H, AP Lang & Comp, AP Lit & Comp	English 11, English 11 H, AP Lang & Comp, AP Lit & Comp	English 11, English 11 H
Algebra II H, Precalculus AB H or BC H	Algebra II, Algebra II H, College Preparatory Mathematics, Precalculus AB H or BC H	Algebra II, Algebra II H, College Preparatory Mathematics, Precalculus AB H or BC H
Chemistry H, Geoscience H, Physics H	Chemistry, Chemistry H, Geoscience, Geoscience H, Physics, Physics H	Chemistry, Chemistry H, Geoscience, Geoscience H, Physics, Physics H
U.S. History H, AP US History	U.S. History, US History H, AP US History	U.S. History, US History H
Foreign Language III H	Foreign Language III H	CTE Elective Level III
Arts/Humanities, CTE Course	Arts/Humanities, CTE Course	Art/ Humanities, CTE Advanced Elective
<b>Senior</b>	<b>Senior</b>	<b>Senior</b>
English 12 H, AP English (Lang & Comp, Lit & Comp)	English 12, English 12 H, AP English (Lang & Comp, Lit & Comp)	English 12, English 12 H, AP English (Lang & Comp, Lit & Comp)
Precalculus AB H or BC H, AP Statistics, AP Calculus AB or BC	College Preparatory Mathematics, Precalculus AB H or BC H, AP Statistics, AP Calculus AB or BC	College Preparatory Mathematics, Precalculus AB H or BC H, AP Statistics, AP Calculus AB or BC
Chemistry H, Geoscience H, Physics H, AP Biology, AP Chemistry, AP Environmental Science, AP Physics 1, AP Physics 2, AP Physics C: Electricity & Magnetism, AP Physics C: Mechanics	Chemistry, Chemistry H, Geoscience, Geoscience H, Physics, Physics H, AP Biology, AP Chemistry, AP Environmental Science, AP Physics 1, AP Physics 2, AP Physics C: Electricity & Magnetism, AP Physics C: Mechanics	Chemistry, Chemistry H, Geoscience, Geoscience H, Physics, Physics H, AP Biology, AP Chemistry, AP Environmental Science, AP Physics 1, AP Physics 2, AP Physics C: Electricity & Magnetism, AP Physics C: Mechanics
U.S Government H, AP Government	U.S. Government, Govt. H, AP Government	U.S. Government, Govt. H, AP Government
Foreign Language IV H/AP	Foreign Language IV H/AP	CTE Tech Prep Course
Elective	Elective	Elective

\* Meets the 21<sup>st</sup> Century Course of Study Expectations  
Guidance & Counseling Department  
Instructional Design and Professional Learning Division