

WHS Courses that Count Towards the HOPE/Zell Miller Scholarship

Social Studies	English	Math	Science	Foreign Language
World Geography	Ninth Grade Literature/Composition	Foundations of Algebra	Earth Systems	French 1
World History	Honors Ninth Grade Literature/Comp	Algebra	Biology	French 2
Honors World History	Tenth Grade Literature/Composition	Honors Algebra	Honors Biology	Honors French 3
AP World History	Honors Tenth Grade Lit/Comp	Geometry	AP Biology	Honors French 4
United States History	American Literature/Composition	Honors Geometry	Chemistry	Latin 1
Honors United States History	Honors American Literature/Comp	Advanced Algebra	Honors Chemistry	Latin 2
AP United States History	AP English Language/11 th Grade	Honors Advanced Algebra	AP Chemistry	Honors Latin 2
Personal Finance & Economics	Advanced Composition	Enhanced Advanced Algebra &	Physical Science	Honors Latin 3
AP Macroeconomics	AP English Literature/12 th Grade	AP Precalculus	Physics	Honors Latin 4
AP Microeconomics	English ESOL 2	Statistical Reasoning	Honors Physics	
American Government/Civics	English ESOL 3	Advanced Financial Algebra	AP Physics 1: Alg - Based	Spanish 1
AP Government/Politics: US	English ESOL 4	Pre-Calculus	AP Physics C: Electricity & Magnetism	Spanish 2
AP Government/Comparative	Journalism Newspaper	AP Precalculus	AP Physics C: Mechanics	Spanish 3
AP European History	Journalism Yearbook	Calculus	Environmental Science	Honors Spanish 2
AP Human Geography		AP Calculus AB	AP Environmental Science	Honors Spanish 3
AP Psychology		AP Calculus BC	Human Anatomy/Physiology	Honors Spanish 4
Current Issues		AP Statistics A	Honors Human Anatomy/Physiology	AP Spanish Literature
U.S. History in Film		Honors Multivariable Calculus	Forensic Science	AP Spanish Language
Peer Leadership 1			AP Computer Science	Spanish for Native Spanish Speakers Level 1
Psychology			AP Computer Science Principles	Spanish for Native Spanish Speakers Level 2
Sociology			Scientific Research 1	
Sports in US Society			Scientific Research 2	
			Scientific Research 3	
			Scientific Research 4	
			Advanced Scientific Internship	
			Genetics	



RIGOR REQUIREMENT

WHS Courses that Count Towards the HOPE/Zell Miller RIGOR Requirement

Social Studies	English	Math	Science	Foreign Language
AP Psychology AP Government/Politics: United States AP Government/ Comparative AP Macroeconomics AP Microeconomics AP Human Geography AP World History AP United States History	AP Language/Composition AP Literature/Composition	Advanced Algebra Enhanced Advanced Algebra & AP Precal Pre-Calculus Calculus Advanced Financial Algebra Statistical Reasoning AP Precalculus AP Calculus AB AP Calculus BC AP Statistics Multivariable Calculus	Human Anatomy/Physiology Chemistry Physics Genetics Scientific Research I Scientific Research II Scientific Research III Scientific Research IV Forensic Science AP Chemistry AP Biology AP Physics 1 AP Physics C: Mechanics AP Physics C: Electricity and Magnetism AP Environmental Science AP Computer Science AP Computer Science Principles Embedded Computing Computer Science Principles	French II French III French IV Latin II Latin III Latin IV AP Latin Spanish II Spanish III Spanish IV AP Spanish/Language AP Spanish Literature American Sign Language II American Sign Language III American Sign Language IV Level II and above for any other state approved Foreign Language is included for this list.

Students must earn a minimum of 4 (four) units from these courses.

In addition, transcript credits earned by a high school student in dual enrollment coursework in science, mathematics, English, Foreign Language or social studies, substantially similar to one in the above list and taken at a HOPE-eligible college will count towards the rigor requirement.