



Upper School Curriculum 2026-27

	CORE PROGRAM OFFERINGS	HONORS AND ADVANCED COURSES
ENGLISH	» ENG I: Literature and Composition » ENG II: Introduction to Literary Analysis » ENG III: American Studies – English » English IV	All English IV electives offer an Honors credit option. Seniors submit an application and are selected for the Honors component by the English faculty. The Honors credit allows a student to undertake work of a more complex and challenging nature. Students who enroll in more than one English IV elective per semester may apply for only one Honors credit.
SOCIAL STUDIES	» 9th-Grade: Global Issues » 10th-Grade: United States History » 11th-Grade: American Studies — History » Electives » American Federal Government » American Voices* » American Women* » Black Studies* » Heroes and Myths of the American West* » Hidden History: National Security* » History of Domestic Terrorism* » Making of the Modern World* » Revolutionary America* » The American Civil War*	Social Studies electives offer an Honors credit option for juniors and seniors only. » American Federal Government Honors » American Voices Honors* » American Women Honors* » Black Studies Honors* » Heroes and Myths of the American West Honors* » Hidden History: National Security Honors* » History of Domestic Terrorism Honors* » Making of the Modern World Honors* » Revolutionary America Honors* » The American Civil War Honors*
WORLD LANGUAGE	» Chinese I, II, III » French I, II, III » Spanish I, II, III	» Chinese IV Honors, V Honors, VI Honors » French IV Honors, V Honors, VI Honors » Spanish IV Honors, V Honors, VI Honors
MATH	» Algebra I » Algebra II » Financial Literacy* » Geometry » Introduction to College Algebra* » Introduction to Statistics* » Math Analysis » Math I: Algebra I » Math II: Geometry » Math III: Algebra II » Math Studies	» AP Calculus AB » AP Calculus BC » AP Statistics » Algebra II Honors » Geometry Honors » Introduction to Multivariable Calculus Honors* » Math Analysis Honors
SCIENCE	» Astronomy* » Biology » Chemical Analysis* » Chemistry » Electrical Design & Engineering* » Geology » Physics » Physics & Engineering Principles	» AP Chemistry » Electricity & Magnetism Honors* » Human Anatomy & Physiology Honors » Molecular Medicine Honors » Organic Chemistry Honors* » Physics Honors
TECHNOLOGY, MEDIA, AND DESIGN	» Advanced News Writing and Photojournalism/Magazine » Advanced Yearbook » Applied Technology Principles* » Introduction to Journalism/Magazine » Introduction to Journalism/Yearbook » News Writing and Photojournalism/Magazine » Photojournalism/Yearbook » Technical Theatre I, II, III*	» AP Computer Science Principles » Advanced Yearbook Honors

* Semester-long course.