



GRADUATION REQUIREMENTS

English: Four years are required. Students enrolled in Journalism, must also enroll in another English class to satisfy this requirement.

Mathematics: Four years are required including Algebra I, Geometry, and Algebra II.

Science: Three years are required of lab science including Biology and Chemistry.

History: Three years are required including U.S. History and one of the following: Ancient History, World History, African American History, AP European History

World Languages: Two years are required of the same language in the upper school.

Bible: The requirements for the classes of 2025-2027 vary as additional classes become required. The Class of 2027 and beyond will have four years required.

Fine Arts: One year is required. All courses, excluding AP, have an honors option.

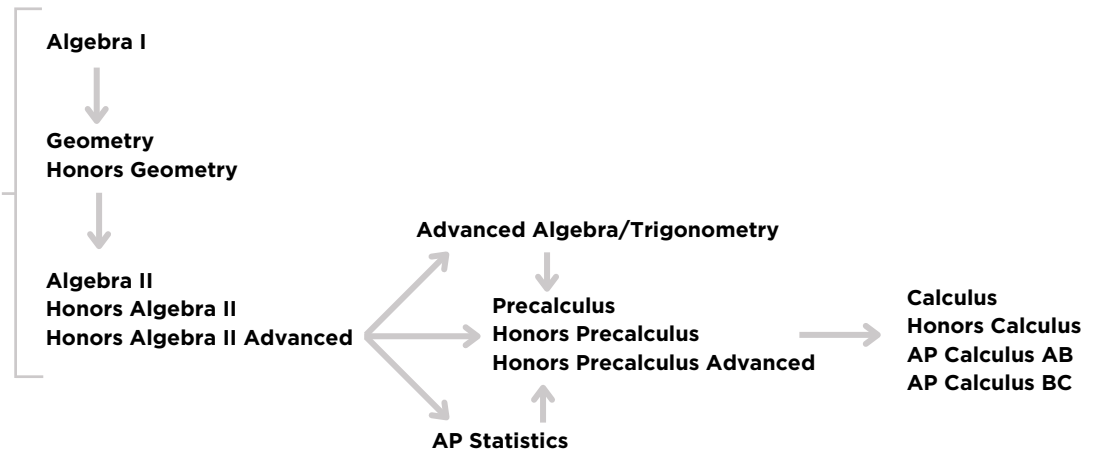
P.E. is required every year. This requirement is fulfilled by Fitness class or participation in certain team sports.

UPPER SCHOOL MATHEMATICS SEQUENCE

Here is the mathematics sequence in the upper school. Freshmen will enroll in one of the courses in the first column, depending on their 8th grade math course, and continue the sequence from their entry point.

Honors path equips students for AP Calculus AB; Honors Advanced path equips for AP Calculus BC.

9th Grade Entry
students follow the arrow
sequence from that point



UPPER SCHOOL SCIENCE SEQUENCE

Students are encouraged to take four years of science in order to meet increasingly competitive college admission requirements.

Registration for Honors Chemistry, AP Chemistry, and AP Physics requires registration in honors math and a teacher recommendation.

COURSE

PREREQUISITE

Biology, Honors Biology	None
Chemistry	Biology
Honors Chemistry	Honors Biology Honors Algebra II corequisite
Physics	Algebra II
AP Chemistry	Honors Chemistry Honors math corequisite
AP Physics I	Honors Algebra II
AP Computer Science A	AP Computer Science Principles



This represents the typical progression of a Brentwood Academy upper school student. Some variation will arise for individuals. All students will enroll in courses from four core academic areas each year (English, mathematics, science, history, and world languages). All offerings are reflective of courses available to students in the 2024-2025 school year and are subject to change.

	ENGLISH	MATHEMATICS	SCIENCE	HISTORY	WORLD LANGUAGES	BIBLE	FINE ARTS
GRADE 9	Literature & Composition Honors Literature & Composition Journalism	Algebra I Geometry Honors Geometry Honors Algebra II Honors Algebra II Advanced	Biology Honors Biology	Ancient History Honors Ancient History	French II Honors French II Latin I Latin II Honors Latin II Spanish I Spanish II Honors Spanish II	Biblical Narrative I (required)	Art I Academy Singers* Concert Band Concert Choir Contemporary Music Ensemble* Jazz Ensemble* Speech I Speech II
GRADE 10	American Literature & Composition Honors American Literature & Composition Journalism	Geometry Honors Geometry Algebra II Honors Algebra II Honors Algebra II Advanced AP Statistics	Chemistry Honors Chemistry AP Computer Science Principles (no lab)	World History Honors World History AP World History AP European History	French II Honors French II French III Honors French III Latin I Latin II Honors Latin II Latin III Honors Latin III Spanish I Spanish II Honors Spanish II Spanish III Honors Spanish III	Biblical Narrative II (required)	Art I Art II Academy Singers* Concert Band Concert Choir Contemporary Music Ensemble* Jazz Ensemble* Speech I Speech II
GRADE 11	British Literature & Composition Honors British Literature & Composition Journalism AP Literature & Composition	Algebra II Honors Algebra II Advanced Algebra/Trigonometry Precalculus Honors Precalculus Honors Precalculus Advanced AP Statistics	Anatomy/Physiology Honors Anatomy/Physiology Marine Biology Nutrition Science (no lab) Physics AP Biology AP Chemistry AP Physics I AP Computer Science Principles (no lab) AP Computer Science A (no lab)	U.S. History Honors U.S. History AP U.S. History AP European History African American History Honors African American History Economics/Government Introduction to Entrepreneurship	French III Honors French III Honors French IV AP French Language & Culture Latin III Honors Latin III AP Latin Spanish III Honors Spanish III Spanish IV Honors Spanish IV AP Spanish Language & Culture	Life & Teachings of Jesus	Art I Art II Art Portfolio Development Academy Singers* Concert Band Concert Choir Contemporary Music Ensemble* Jazz Ensemble* Speech I Speech II Theater Arts & Appreciation Theater Design/Technology
GRADE 12	World Literature Honors World Literature Journalism Honors Journalism AP Literature & Composition AP Language & Composition	Advanced Algebra/Trigonometry Precalculus Honors Precalculus Honors Precalculus Advanced Calculus/Statistics Honors Calculus AP Statistics AP Calculus AB AP Calculus BC	Anatomy/Physiology Honors Anatomy/Physiology Marine Biology Nutrition Science (no lab) Physics AP Biology AP Chemistry AP Physics I AP Computer Science Principles (no lab) AP Computer Science A (no lab)	African American History Honors African American History Economics/Government Introduction to Entrepreneurship Psychology AP Psychology AP U.S. Government & Politics AP European History AP Micro & Macroeconomics	French III Honors French III Honors French IV AP French Language & Culture Latin III Honors Latin III AP Latin Spanish III Honors Spanish III Spanish IV Honors Spanish IV Honors Spanish V AP Spanish Language & Culture	Christian Dynamics (required)	Art I Art II Senior Art Studio AP 2-D Art & Design* Academy Singers* Concert Band Concert Choir Contemporary Music Ensemble* Jazz Ensemble* Speech I Speech II Theater Arts & Appreciation Theater Design/Technology

* indicates that an audition is required for enrollment. AP indicates "Advanced Placement." Students enrolled in an AP class must take the AP test in the spring.