

Proposed Seminars — 2022-2023

Note: Offerings could change depending on demand and staffing availability.

English

Honors Women Writers
Honors Modern American Drama
Honors Modern Eastern World Literature
Honors Critical Communication and Rhetoric

Math

Honors Multivariable Calculus
Honors Complex Calculus

History

AP Microeconomics
AP Macroeconomics
Honors South and Civil Rights
Honors 20th Century Europe
Honors Latin American Studies
Honors Race, Class, and Gender

Science Prerequisite Summary — 2022-2023

Note: Offerings could change depending on demand and staffing availability.

Not all courses will be run every year.

Honors Physics requires completion of Algebra 2.

AP Biology requires completion of Honors Chemistry.

AP Chemistry requires completion of Honors Chemistry and Algebra 2.

AP Physics C requires completion of, or concurrent registration in, either AP Calculus.

AP Environmental Science requires sophomore, junior, or senior standing.

Honors Anatomy & Physiology requires sophomore, junior, or senior standing.

AP Psychology requires sophomore, junior, or senior standing.

AP Computer Science Principles requires sophomore, junior, or senior standing.

AP Computer Science A requires sophomore, junior, or senior standing.

Advanced Computer Systems requires completion of AP Computer Science A.

Any exception to these prerequisites requires approval of the Head of the Science Department and consultation with College Counseling.