

Course scheduling is subject to student demand.

Courses listed in *bold italics* require a teacher recommendation.

Students must carry a schedule of at least five credits each semester.

Courses marked "½" are half-credit, semester courses offered in one or both semesters.

ENGLISH

English I
Honors English I
 English II
Honors English II
 English III
AP English Lit. & Comp.
 English IV
 English IV: Creative Writing
AP English Lang. & Comp.

FINE ARTS – DRAMA

Beginning Drama (½)

FINE ARTS - MUSIC

Instrumental Workshop
 Concert Band #
Jazz Band #
 Piano Studio
 Guitar and String Studio
 Concert Choir #
Treble Choir #
Chamber Orchestra #
Concert Orchestra #
 Music Theory

FINE ARTS - VISUAL

Drawing Studio (½)
 2-D Design (½)
 Acrylic Painting (½)
 Watercolor Painting (½)
 Digital Drawing and Painting (½)
 Printmaking (½)
 Photography I (½)
 Photography II (½)
 Sculpture & Ceramics (½)
AP Studio Art

MATHEMATICS

Geometry with Algebra
 Algebra I
Honors Algebra I
 Geometry with Trigonometry
Honors Geometry with Trigonometry
 Algebra II
Honors Algebra II
 Functions, Stats, & Trigonometry
 Business Finance
 Precalculus
Honors Precalculus
AP Precalculus
 Honors Statistics

AP Statistics
Honors Calculus
AP Calculus AB
AP Calculus BC
Abstract Mathematics
Multivariable Calculus

MODERN & CLASSICAL LANGUAGES

Chinese I
 Chinese II
Honors Chinese II
Honors Chinese III
AP Chinese/Honors Chinese IV
 TOEFL Prep I (½)
 TOEFL Prep II (½)
 French I
 French II
Honors French II
Honors French III
AP French/Honors French IV
 Latin I
 Latin II
Honors Latin III
AP Latin/Honors Latin IV
 Spanish I
 Spanish II
Honors Spanish II
Honors Spanish III
AP Spanish/Honors Spanish IV
AP Spanish Literature and Culture

EXERCISE SCIENCE AND WELLNESS

Lifetime Physical Activities (½)
 Personal Fitness (½)
 Wellness (½)
 Yoga Medley (½)
 Yoga for Athletes (½)
 Yoga for Relaxation (½)

SCIENCE

Biology
Honors Biology
AP Biology
 Chemistry
Honors Chemistry
AP Chemistry
 Physics
Honors Physics
AP Physics
AP Environmental Science

Microbiology and Molecular Genetics

Anatomy & Physiology I (½)
 Anatomy & Physiology II (½)
 Astronomy I (½)
 Astronomy II (½)
 Marine Science (½)
 Local Ecology (½)
Field Biology (½)

SOCIAL SCIENCES

World History
AP Human Geography
 American History
AP U.S. History
AP European History
AP U.S. Government & Politics
AP Comparative Government
AP Psychology
AP Macroeconomics
 Comparative World Cultures (½)
 U.S. Constitution and Street Law (½)
 Intro to Philosophy (½)
 Cultural Anthropology (½)
 Economics (½)
 Civics (½)
 Wabanaki Studies (½)
 Women's History in the U.S. (½)

TECHNOLOGY & ENGINEERING

Intro to Engineering (½)
 Advanced Engineering: CubeSat (½)
 Advanced Engineering: Windstorm (½)
 Robotics: Mechanics (½)
 Robotics: Control Systems (½)
 Intro to Computer-Aided Design (½)
Advanced Computer-Aided Design (½)
 C Programming (½)
 Intro to Video Production (½)
 Intro to Audio Engineering (½)
 Advanced Audio Engineering (½)
 Game Engine Design (½)
 Digital Life (½)
 Game Development
 AP Computer Science A