



SCIENCE DEPARTMENT

Grad Requirements: 6 credits must include Physics, Chemistry, Biology, 1 elective

1st Year

Physics: 2 Terms



2nd Year

Chemistry: 2 Terms



3rd Year

Biology:
1 Term plus 1 elective

OR

Choose 1-2 courses per year.

Electives are 1 term Chemistry & Biology pre-requisite

Molecular Biology

Anatomy & Physiology

Mission to Mars: *Biology & Chemistry of living on Mars*

Frontiers of the Universe: *Physics & Biology of Deep Sea, Deep Space*

AP Physics 1 - 2 Terms (Algebra based)

AP Physics C: Mechanics - 2 Terms (Calculus based)

AP Chemistry - 3 Terms Math Intensive

AP Biology - 3 Terms Reading intensive

Advanced Topics: Science of the Environment

Advanced Topics: Biology with Research

Advanced Topics: Physics Electricity & Magnetism

Honors Seminar:
Science Research

- Term 1 & 2
- Approval from Science Department
- Submit application
- +1 GPA bump

Pre-Requisites:

- Physics
- Chemistry
- Biology
- 1 Science Elective