

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

1st Year

Physics: 2 Terms
(Algebra 1 recommended prior to this class)



2nd Year

Chemistry: 2 Terms



3rd Year

Biology: 1 Term
+ 1 elective from Options to the right

OR

Choose 1-2 courses per year.

Electives are 1 term. Chemistry & Biology pre-requisite

Chemistry II: The Art of Chemistry
Equine Veterinary Science
Molecular Biology
Anatomy & Physiology
Mission to Mars: Biology & Chemistry of living on Mars
Frontiers of our Universe: Physics & Biology of Deep Sea, Deep Space

Science Department Approval required for all AP courses

AP Physics 1: 2 Terms (Algebra based)
AP Physics C (Mechanics): 2 Terms (Calculus based)
AP Chemistry: 3 Terms (req: Chem) Math intensive
AP Biology: 3 Terms (req: Chem) Reading intensive
AP Environmental Science: 3 Terms (req: Chem)

Honors in Science

- Solid in Term 1 & 2
- Approval from Science Department
- Submit application

Pre-Requisites:

- Physics
- Chemistry
- Biology
- 1 Science Elective