

## SCIENCE COURSE SEQUENCE

	Freshman	Sophomore	Junior	Senior
<b>Auxiliary Studies</b>	Concepts in Environmental Science Aux	Biology	Chemistry in the Community	Earth Science
<b>Academic</b>	Concepts in Environmental Sci Biology	Biology Chemistry in the Community Chemistry Sports Medicine 1	Chemistry Anatomy & Physiology Environmental Science Forensic Science Physics Oceanography/Marine Bio Sports Medicine 1 Sports Medicine 2	Anatomy & Physiology Earth Science Environmental Science Forensic Science Physics Oceanography/Marine Bio Sports Medicine 1 Sports Medicine 2
<b>Honors</b>	Biology H	Chemistry H	Chemistry H	
<b>Advanced Placement (AP)*</b>			AP Biology AP Environmental Science AP Physics 1 AP Physics C	AP Biology AP Environmental Science AP Physics 1 AP Physics C
<b>International Baccalaureate*</b>			Biology IB SL Biology IB HL 1 Chemistry IB SL Physics IB HL 1 Environmental Systems IB SL	Biology IB SL Biology IB HL 2 Chemistry IB SL Physics IB HL 2 Environmental Systems IB SL Design Technology IB SL
<b>Health (Graduation Requirement)</b>	Health	Health	Health	Health

Auxiliary Studies – available only to registered ASP students

### **\*Prerequisite Policy To move from Academic to Honors classes:**

Requires an “A” both semesters.

#### **Advancing within Honors:**

Must have a B or higher second semester.

*Students enrolled in AP/IB classes are required to take the corresponding exam.*

**We must have sufficient enrollment in each elective in order for a class to be offered.**