Science



GRADE 9

Earth & Environmental

Biology

Chemistry

(Algebra I Prerequisite)

Physics

(Algebra II Corequisite)

Thinking & Engineering

GRADE 10

Earth & Environmental

Biology

Chemistry

(Algebra I Prerequisite)

Physics

(Algebra II Corequisite)

Thinking & Engineering

+

Marine Biology

(Biology Prerequisite)

Anatomy & Physiology

(Biology Prerequisite)

Kinesiology

(Biology, PE and Health 10 Prerequisites)

AP Biology & Lab

(Biology and Chemistry Prerequisites)

AP Chemistry & Lab

(Algebra II and Chemistry Prerequisites)

AP Physics 2

(Physics Prerequisite, Precalculus Corequisite)

GRADES 11 & 12

Earth & Environmental

Biology

Chemistry

(Algebra I Prerequisite)

Physics

(Algebra II Corequisite)

Thinking & Engineering



Marine Biology

(Biology Prerequisite)

Anatomy & Physiology

(Biology Prerequisite)

Kinesiology

(Biology, PE and Health 10 Prerequisites)

AP Biology & Lab

(Biology and Chemistry Prerequisites)

AP Chemistry & Lab

(Algebra II and Chemistry Prerequisites)

AP Physics 2

(Physics Prerequisite, Precalculus Corequisite)



AP Physics C & Lab

(Physics Prerequisite and Calculus Prerequisite or AP Calculus AB or BC Corequisite)