



Science Course Options

SY 21-22

Biology (Honors/A level)

For students currently enrolled in
Earth Systems

Required for graduation

May be taken at the same time as
Chemistry

Currently taught by Mrs. Cahn, Ms.
Clark, Ms. Hertzog, and Dr. Williams

Chemistry (Honors/A level)



For students currently enrolled in Biology



Must have completed Algebra 1 to take the course



Math heavy content compared to Biology and Earth Systems



Considered a lab science and works towards the graduation requirement of 3 lab sciences



Currently taught by Mr. Terlecki, Mrs. Andrews, and Dr. Williams

Physics (Honors/A level)

For students currently enrolled in Biology or Chemistry

Must have completed or be enrolled in Algebra 2 to be eligible for the course

Very math heavy!

Considered a lab science and works towards the graduation requirement of 3 lab sciences

Currently taught by Mrs. Gibson

AP Biology

Must have completed Honors or A level Biology and Honors/A level Chemistry

Recommended for students pursuing a medical or science field

Significantly more work intensive than Honors Biology

Considered a lab science and works towards the graduation requirement of 3 lab sciences

Currently taught by Ms. Clark

AP Chemistry

Must have completed Honors/A level
Chemistry and Algebra 2

Very math intensive!

Recommended for students pursuing a medical
or science field

Significantly bigger workload than Honors
Chemistry

Considered a lab science and works towards
the graduation requirement of 3 lab sciences

Currently taught by Mrs. Andrews

AP Environmental Science



Must have completed Algebra 1, Honors/A level Biology, and Honors/A level Chemistry



Recommended for science driven students who are not pursuing medical or engineering careers



Considered a lab science and works towards the graduation requirement of 3 lab sciences



More reading and writing intensive



Currently taught by Mrs. Soto

AP Physics 1

Must have completed or be currently taking Algebra 2

Recommended for students pursuing a career in engineering

Very math intensive

Considered a lab science and works towards the graduation requirement of 3 lab sciences

Currently taught by Mrs. Gibson

AP Physics C



Must have completed Honors Physics or AP Physics 1 and must be enrolled in AP Calculus at the same time



Recommended for students pursuing a career in engineering



Very math intensive



Considered a lab science and works towards the graduation requirement of 3 lab sciences