SCIENCE

PHY300
Physics 1- Topics
Prereq: Concurrent Algebra 2 or above

PHY100
Physics 1

PHY105
Physics 1A
Prereq: Concurrent geometry or above

PHY400
Electrical Engineering
Prereq: Physics

PHY410
Civil Engineering
Prereq: Physics

PHY420
Mechanical Engineering
Prereq: Physics

PHY430
Electric Vehicle Engineering
Prereq: Physics

PHY509
Honors Physics 2: Research
Prereq: Physics, Concurrent (or previous) enrollment in AP Calculus BC

CHE200
Chemistry 1
Prereq: Algebra 1 (& physics for 9th grader)

CHE205
Chemistry 1A
Prereq: Concurrent Alg 2 or above (& physics for 9th grader)

BIO300
Biology 1- Topics

BIO410
Immunology and Disease
Prereq: Biology

BIO400
Anatomy & Physiology
Prereq: Biology

BIO509
Honors Biology 2: Research
Prereq: Biology & Chemistry

BIO305
Biology 1A
Prereq: Chemistry

BIO309
Honors Biology 1
Prereq: Chemistry

SCI300
Environmental Science 1
Prereq: Chemistry

SCI409
Honors Envi. Science
Prereq: Chemistry & Biology

CHE509
Honors Chem. 2: Research
Prereq: Physics, Precalculus, Chemistry with laboratory component.

Options