

Physics provides an understanding of how the universe works, from its structure to how the different components interact with each other. Students explore complex scientific concepts and make real-world connections to understand their impact on daily life.

This course focuses on making sure students get a clear understanding of motion, energy, electricity, magnetism, and the laws that govern the physical universe. Content includes topics in mechanics, kinetic theory, electricity, waves and optics, and modern physics.

Instructor: Anita McLane

Course Fee/Semester: \$420 + \$25 technology/supply fee

*Payment plan: One payment \$130, Three payments \$105

Required Textbook: Contact instructor

Contact: amclane1024@gmail.com