Provider:
Trine University
Course Code:
3081, 3090
Content Area:
Science
Course Delivery:
Online
Enrollment Type:
Continuous
Course Description:
An algebra-based introduction to the concepts and application of vibrations, waves and sound, Coulomb's Law, capacitance, DC electric circuits, magnetism, electromagnetic induction, optics and optical instruments. Experimental investigation of selected topics. Lab required. Prerequisite: PH 154
Credit: 4
Credit Type: Dual Enrollment
NCAA Approved:
No
Contact:
Kim Bennett bennettK@trine.edu (260) 665-4438
Cost:
\$200
Indiana Course Title:

College Physics II (algebra based)