

PHYS 251 : University Physics I

The calculus based general physics sequence for students majoring in chemistry, physics or engineering. Topics: Newtonian mechanics and gravitation, work and energy, solids and fluids, heat and thermodynamics. The laboratory is a corequisite of this course. Prerequisites: MATH 146 or [MATH 165](#). (F) ND:LABSC

Credits 4

Component

LEC