Subject: Physics  
Course Number: 220  
Section Number: 14805  
Name of Class: MECHANICS OF SOLIDS AND FLUIDS  
Instructor: David Michaels  
E-mail: David.michaels@canyons.edu  
Semester: Spring 2015  
Class Starting Date: February 9  
Class Ending Date: June 4  

Class Description: Hybrid version of 220. Identical course to in-class lecture section with online lecture material. PHYSICS FOR SCIENTISTS AND ENGINEERS: MECHANICS OF SOLIDS AND FLUIDS. Presents a calculus-based introductory study of particle and rigid body statics and dynamics, vibrational motion and fluid mechanics.

Textbook and Access code information, including costs: See bookstore

Other Course Materials Required: Purchase of Mastering Physics for homework (if not packaged with textbook).

Initial instructions for beginning of class: Mandatory orientation will be during first lab meeting.

Testing regulations (included proctoring guidelines link): Exams will be in lab room.

Course Management System Information: Lecture-based material on Blackboard

Student Learning Outcomes:


Other: .

DSPS Information: