

CHE333: Physical Chemistry II Lab

In this laboratory course, students will perform detailed measurements of density, viscosity, conductivity, and freezing point depression. A series of unknowns are identified using physical measurements, various types of spectroscopy (UV-Visible, IR, NMR, MS, Fluorescence), and known literature values. One 3-hour lab per week.

Credit Hour(s): 1

Prerequisites:

CHE202.

Co-Requisites:

CHE332.

Department: Chemistry

Semester Offered:

Spring (odd)