

Course Schedule - Fall 2006

Chemistry

420 *Instrumental Characterization* Credit: 2 hours.

Lecture course covers the fundamentals of instrumental characterization including: nuclear magnetic resonance spectroscopy, potentiometry, voltammetry, atomic and molecular spectroscopy, mass spectrometry, activation analysis, electron and x-ray spectroscopy, and gas and liquid chromatography. Prerequisite: CHEM 440; or credit or concurrent registration in CHEM 442; or consent of the instructor.

CRN	Type	Section	Time	Days	Location	Instructor
29908	lecture	A	12:00 PM - 12:50 PM	WF	room 217 Noyes Laboratory	Leckband, D