

Course Schedule - Fall 2005

Chemistry

520 ***Advanced Analytical Chemistry*** Credit: 3 hours.

(CHEM 420) Treatment of the basic issues of importance in modern analytical chemistry. Topics include basic chemical and measurement concepts, measurement instrumentation and techniques, and principles, tools, and applications in spectroscopy, electrochemistry, separations, sensors, mass spectroscopy and surface characterization. Prerequisite: CHEM 315, CHEM 420, and CHEM 444.

CRN	Type	Section	Time	Days	Location	Instructor
29935	lecture	A	09:00 AM - 10:20 AM	TR	room 171 Roger Adams Laboratory	Scheeline, A