

Course Schedule - Fall 2006

Chemistry

440 *Physical Chemistry Principles* Credit: 4 hours.

One-term course in physical chemistry emphasizing topics most important to students in the biological and agricultural sciences. Not open to students in the specialized curricula in chemistry and chemical engineering. Laboratory experience in this area provided by CHEM 315 to be taken preferably after CHEM 440. Prerequisite: CHEM 121 or CHEM 222 and CHEM 232, or equivalent; PHYS 102; one of MATH 241 (formerly MATH 243), MATH 242, MATH 244.

CRN	Type	Section	Time	Days	Location	Instructor
31624	lecture	A	11:30 AM - 12:50 PM	TR	room 162 Noyes Laboratory	Oldfield, E
31624: Topic: Balanced Survey						
31626	lecture	B	10:00 AM - 11:50 AM	TR	room 124 Burrill Hall	Gennis, R; Crofts, A
31626: Topic: Biological Perspective						