

Course Schedule - Spring 2006

Chemistry

460 **Green Chemistry** Credit: 3 or 4 hours.

This course seeks to reduce the environmental consequences of the chemical industry. It includes modifying engineering practices, the development of new catalytic processes, modification of existing chemical processes, and bioremediation. 3 undergraduate hours. 4 graduate hours. Prerequisite: CHEM 312, CHEM 332, CHEM 360, or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
39152	lecture	A	02:00 PM - 03:20 PM	TR	room 162 Noyes Laboratory	Shapley, P
39152: 3 hours This section is for undergraduate students.						
40330	lecture	B	02:00 PM - 03:20 PM	TR	room 162 Noyes Laboratory	Shapley, P
40330: 4 hours This section is for Graduate students. This section is for 4 hours credit.						