

# Course Schedule - Spring 2006

## Chemistry

### 204 **Accelerated Chemistry II** Credit: 3 hours.

Continuation of CHEM 202. Lectures and discussions. Emphasizes chemical thermodynamics, equilibrium, chemical kinetics, and coordination chemistry. Prerequisite: CHEM 202 and/or CHEM 203 and concurrent registration in CHEM 205, or consent of instructor.

This course satisfies the General Education Criteria for a Physical Sciences course.

Students must register for one quiz and one lecture section. Engineering students must obtain a dean's approval to drop this course after the second week of instruction.

CRN	Type	Section	Time	Days	Location	Instructor
32457	lecture	AL1	11:00 AM - 11:50 AM	TR	room 100 Noyes Laboratory	Yerkes, C
32457: Physical Sciences course.						
32447	quiz	AQA	09:00 AM - 09:50 AM	WF	room 19 Noyes Laboratory	Yerkes, C
32447: Physical Sciences course.						
32448	quiz	AQB	10:00 AM - 10:50 AM	WF	room 19 Noyes Laboratory	Yerkes, C
32448: Physical Sciences course.						
32449	quiz	AQC	11:00 AM - 11:50 AM	WF	room 19 Noyes Laboratory	Yerkes, C
32449: Physical Sciences course.						
32450	quiz	AQD	12:00 PM - 12:50 PM	WF	room 19 Noyes Laboratory	Yerkes, C
32450: Physical Sciences course.						
32452	quiz	AQF	11:00 AM - 11:50 AM	WF	room 301 Noyes Laboratory	Yerkes, C
32452: Physical Sciences course.						
32453	quiz	AQG	12:00 PM - 12:50 PM	WF	room 301 Noyes Laboratory	Yerkes, C
32453: Physical Sciences course.						
32455	quiz	AQI	01:00 PM - 01:50 PM	WF	room 19 Noyes Laboratory	Yerkes, C
32455: Physical Sciences course.						
32455: Designated for James Scholars.						
32458	quiz	AQJ	11:00 AM - 12:50 PM	WF	room 209 Noyes Laboratory	Adams, G

32458: Physical Sciences course.

32458: Departmental Approval Required Restricted to Merit Workshop only. Call 244-8279 for information.  
Concurrent enrollment for 1 hour credit in the Merit section of CHEM 199 is required (See CHEM 199).