

Course Schedule - Fall 2005

Chemistry

236 *Fundamental Organic Chem I* Credit: 4 hours.

(CHEM 236) Fundamental structural, synthetic, and mechanistic organic chemistry is presented. For students whose major is chemistry or for those in the specialized curricula in chemistry or chemical engineering. The first term of a two-term integrated sequence (to be followed by CHEM 436). This lecture course is intended to accompany CHEM 237. Students may not receive credit for both CHEM 232 and CHEM 236. Prerequisite: CHEM 204, CHEM 121 or CHEM 222 through CHEM 223.

Students must register for one discussion and one lecture section.

CRN	Type	Section	Time	Days	Location	Instructor
36335	discussion-recitation	AD1	01:00 PM - 02:50 PM	T	room 111 Noyes Laboratory	
36335: Departmental Approval Required Restricted to Merit Workshops only. Call 244-8279 for information. Concurrent enrollment for 1 hour credit in the Merit Section of CHEM 199 is required (See CHEM 199).						
36336	discussion-recitation	AD2	10:00 AM - 10:50 AM	T	room 304 Noyes Laboratory	Gin, D
36359	discussion-recitation	AD3	12:00 PM - 12:50 PM	T	room 164 Noyes Laboratory	Gin, D
36364	discussion-recitation	AD4	12:00 PM - 12:50 PM	W	room 162 Noyes Laboratory	Gin, D
36371	discussion-recitation	AD6	10:00 AM - 10:50 AM	R	room 303 Noyes Laboratory	Gin, D
36332	lecture	AL1	09:00 AM - 09:50 AM	MWF	room 116 Roger Adams Laboratory	Gin, D