

Course Schedule - Spring 2007

Chemical and Biomolecular Engineering

430 **Unit Operations Laboratory** Credit: 4 hours.

Experiments and computation in fluid mechanics, heat transfer, mass transfer, and chemical reaction engineering. Exercises in effective Chemical and Biomolecular Engineering communications. Prerequisite: CHBE 422; credit or concurrent registration in CHBE 424; senior standing in Chemical and Biomolecular Engineering.

This course satisfies the General Education Criteria for a Advanced Composition course.

CHBE 430 and CHBE 431 are approved for General Education credit only as a sequence. Both courses must be completed to receive Advanced Composition credit.

CRN	Type	Section	Time	Days	Location	Instructor
32034	laboratory	AB1	01:00 PM - 05:50 PM	T	room 8 Roger Adams Laboratory	Miletic, M
32034: Advanced Composition course.						
32037	quiz	AQ1	04:00 PM - 04:50 PM	M	room 243 Mechanical Engineering Bldg	Miletic, M
32037: Advanced Composition course.						