

Course Schedule - Fall 2006

Chemical and Biomolecular Engineering

473 ***Biomolecular Engineering*** Credit: 3 to 4 hours.

Fundamental principles of biomolecular engineering and its applications in pharmaceutical, agriculture, chemical and food industries. Topics include gene discovery, rational design, directed evolution, pathway engineering, and functional genomics and proteomics. 3 undergraduate hours. 4 graduate hours.

CRN	Type	Section	Time	Days	Location	Instructor
29901	lecture	A	09:00 AM - 10:20 AM	TR	room 311 Gregory Hall	Zhao, H