

Course Schedule - Fall 2006

Chemical and Biomolecular Engineering

597 **Special Problems** Credit: 2 to 16 hours.

Individual work on problem-oriented projects not included in theses. This could be research, engineering design, or professional work in chemical and biomolecular engineering which has educational values. The work must be done under the supervision of a staff member with the approval of the department head. Approved for both letter and S/U grading.

CRN	Type	Section	Time	Days	Location	Instructor
10498	independent study		ARRANGED			
10498: Instructor Approval Required						