

Course Schedule - Spring 2006

Chemical and Biomolecular Engineering

494 **Special Topics** Credit: 1 to 3 hours.

Study of topics in chemical engineering; content varies from term to term. Typical topics include optimization, chemical kinetics, phase equilibrium, biochemical engineering, kinetic theory, and transport properties. May be repeated. Prerequisite: Senior standing in Chemical and Biomolecular Engineering, or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
45003	discussion-recitation	EGS	01:00 PM - 01:50 PM	T	room 241 Everitt Elec and Comp Engr Lab	Seebauer, E
	laboratory	EGS	01:00 PM - 04:50 PM	R	room 350E Noyes Laboratory	Seebauer, E
: 3 hours "Chemistry and Transport in Semiconductor Materials Synthesis"						