

Course Schedule - Spring 2007

Chemical and Biomolecular Engineering

594 **Special Topics** Credit: 1 to 4 hours.

Various advanced topics; generally taken during the second year of graduate study. Typical topics include turbulence, hydrodynamic instability, process dynamics, interfacial phenomena, reactor design, cellular bioengineering, properties of matter at high pressure, and phase transitions. May be repeated. Prerequisite: Consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
32049	lecture	B	02:30 PM - 03:50 PM	MW	room 132 Davenport Hall	Kenis, P
32049: Topic: Microchemical Systems.						
32050	lecture	C	10:00 AM - 11:20 AM	TR	room 303 Noyes Laboratory	Alkire, R
32050: Meets with CHBE 457.						