



CHEMICAL AND BIOCHEMICAL ENGINEERING



WINTER 2012				
Course #	Title	Instructor	Schedule	
			Day/time	Location
CBE 9132	Oil Refining and Processing (with 4432)	Barghi	M 11:30-12:30, T 2:30-4:30	HSB 35, SEB 2200
CBE 9150*	Advanced Chemical Engineering Thermodynamics	Mequanint	F 3:30-6:30	SEB 1200
CBE 9170*	Mathematical Methods in Engineering	Ray, A	T, Th 9:30-11:30	TC 205, SEB 2200
CBE 9190*	Statistical Process Analysis	Hrymak	M 5:30-7:30; T 2:30-4:30	SEB 2100, TC 341
CBE 9250*	Advanced Biomaterials Engineering	Rizkalla/Wan	T, 5:00-8:00	SEB 2099
CBE 9417	Industrial Catalysis (with 4417)	de Lasa	M 3:30-5:30, T 1:30-2:30, Th 9:30-10:30	TC 205, SEB 2099, TC 205
CBE 9424	Computer Process Control (with 4420)	Rohani	M 2:30-4:30, T 11:30-1:30	HSB 9
CBE 9450*	Advanced Chemical Reaction Engineering	de Lasa	M 9:00-10:30, W 9:00-10:30	TC 205, TC 205
CBE 9561	Advanced High Velocity Fluidization Technology	Zhu	F 9:30 -12:30	HSB 240
CBE 9981	M.Eng Project and Report Part I	Barghi	Individual Consultation	
CBE 9982	M.Eng Project and Report II	Barghi	Individual Consultation	
	Graduate Seminar Series	Charpentier	W 3:30-4:30	HSB 35
	Dean's Hour		Th 12:30-1:30	
* CBE Core Courses				
Timetable and Schedule are subject to change				