

FALL 2009 Schedule of Classes
Department of Bioengineering
06/03/09

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM					
9:00 AM		Bioengr 182B: Capstone Design II LEC: TR 9:00 - 9:50am Instructor: Di Carlo 1234 Public Affairs	Bioengr M104: Physical Chemistry of Biomacromolecules Dis 1A: W 9:00 - 9:50am TA: 5273 Boelter Hall	Bioengr 182B: Capstone Design II LEC: TR 9:00 - 9:50am Instructor: Di Carlo 1234 Public Affairs	Bioengr M106: Topics in Biophysics, Channels and Membrane Dis 1B: F 9:00 - 9:50am TA: 5273 Boelter Hall
10:00 AM	Bioengr 182A: Capstone Design I LEC: MW 10:00 - 10:50am Instructor: Di Carlo Device - 1200B Kinsey; Biomaterials - 4101 EV; Cell - 5101 EV	Bioengr M106: Topics in Biophysics, Channels and Membrane Lecture: 10:00 - 11:50am Instructor: Schmidt, J. 2444 Boelter Hall	Bioengr 182A: Capstone Design I LEC: MW 10:00 - 10:50am Instructor: Di Carlo Device - 1200B Kinsey; Biomaterials - 4101 EV; Cell - 5101 EV	Bioengr M106: Topics in Biophysics, Channels and Membrane Lecture: 10:00 - 11:50am Instructor: Schmidt, J. 2444 Boelter Hall	
		Bioengr 182B: Capstone Design II Lab 1A: TR 10:00 - 11:50am 3760 Boelter Hall		Bioengr 182B: Capstone Design II Lab 1A: TR 10:00 - 11:50am 3760 Boelter Hall	
12:00 PM	Bioengr 182A: Capstone Design I LAB 1A: MW 12:00 - 2:50pm TA: 7736 Boelter Hall	Bioengr 182A: Capstone Design I LAB 1C: TR 12:00 - 2:50pm TA: 7736 Boelter Hall	Bioengr 182A: Capstone Design I LAB 1A: MW 12:00 - 2:50pm TA: 7736 Boelter Hall	Bioengr 182A: Capstone Design I LAB 1C: TR 12:00 - 2:50pm TA: 7736 Boelter Hall	

	Bioengr 182A: Capstone Design I LAB 1B: MW 12:00 - 2:50pm TA: 7732 Boelter Hall	Bioengr 182A: Capstone Design I LAB 1D: TR 12:00 - 2:50pm TA: 7732 Boelter Hall	Bioengr 182A: Capstone Design I LAB 1B: MW 12:00 - 2:50pm TA: 7732 Boelter Hall	Bioengr 182A: Capstone Design I LAB 1D: TR 12:00 - 2:50pm TA: 7732 Boelter Hall	
	Bioengr M105: Biopolymer Chemistry and Bioconjugates MW 12:00 - 1:50pm Instructor: Deming, T. 146 Dodd Hall		Bioengr M105: Biopolymer Chemistry and Bioconjugates MW 12:00 - 1:50pm Instructor: Deming, T. 146 Dodd Hall	Biomed 299: Seminar Series R 12:00 - 12:50pm 2101 Engineering V	
1:00 PM		Bioengr M105: Biopolymer Chemistry and Bioconjugates Dis 1A: T 1:00 - 1:50pm 2200 Young Hall		Bioengr M105: Biopolymer Chemistry and Bioconjugates Dis 1B: R 1:00 - 1:50pm A2 Haines Hall	Bioengr M104: Physical Chemistry of Biomacromolecules Dis 1B: F 1:00 - 1:50pm TA: 3156 Bunche Hall
2:00 PM		Bioengr 182B: Capstone Design II Lab 1B: TR 2:00 - 3:50pm 3760 Boelter Hall		Bioengr 182B: Capstone Design II Lab 1B: TR 2:00 - 3:50pm 3760 Boelter Hall	
		Bioengr M104: Physical Chemistry of Biomacromolecules Lec: TR 2:00 - 3:50pm Instructor: Kasko, A. 2760 Boelter Hall		Bioengr M104: Physical Chemistry of Biomacromolecules Lec: TR 2:00 - 3:50pm Instructor: Kasko, A. 2760 Boelter Hall	
3:00 PM	Bioengr M106: Topics in Biophysics, Channels and Membrane Dis 1A: M 3:00 - 3:50pm TA: 5117 Math Science			Bioengr 19: Truth and Questions in Orthopaedics Lecture: R 3:00 - 3:50pm Instructor: Winet, H. 4413 Boelter Hall	

	Bioengr 182A: Capstone Design I LAB 1E: MW 3:00 - 5:50pm TA: 7732 Boelter Hall		Bioengr 182A: Capstone Design I LAB 1E: MW 3:00 - 5:50pm TA: 7732 Boelter Hall		
	Bioengr 182A: Capstone Design I LAB 1F: MW 3:00 - 5:50pm TA: 7736 Boelter Hall		Bioengr 182A: Capstone Design I LAB 1F: MW 3:00 - 5:50pm TA: 7736 Boelter Hall		
	BE 10: Introduction to Bioengineering M 3:00 - 4:50pm Instructor: Wu, B. 1434A PAB			BE 10: Introduction to Bioengineering Dis 1A: R 4:00 - 4:50pm TA: 5200 Math Science	
4:00 PM		Bioengr 182B: Capstone Design II Lab 1C: TR 4:00 - 5:50pm 3760 Boelter Hall		Bioengr 182B: Capstone Design II Lab 1C: TR 4:00 - 5:50pm 3760 Boelter Hall	