

SPRING 2010 COURSE OFFERINGS

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 - 10:20 BME 8315 COMPUTATIONAL SYSTEMS BIOE VARIOUS, MR5 2019	9:30 - 10:45 BIOM 2240 BIOTRANSPORT HELMKE, OLS 005	9:00 - 10:20 BME 8315 COMPUTATIONAL SYSTEMS BIOE VARIOUS, MR5 2019	9:30 - 10:45 BIOM 2240 BIOTRANSPORT HELMKE, OLS 005	9:00 - 9:50 BIOM 2240 BIOTRANSPORT RECITATION SESSION, MR5 1041 <i>May be rescheduled if all can agree</i>
	9:30 - 10:45 BIOM 6102 PHYSIOLOGY II HOLMES, MR5 2005		9:30 - 10:45 BIOM 6102 PHYSIOLOGY II HOLMES, MR5 2005	
	9:30 - 10:45 BIOM 4064 CAPSTONE PEIRCE/ALLEN, MR5 1041/2019		9:30 - 10:45 BIOM 4064 CAPSTONE PEIRCE/ALLEN, MR5 1041/2019	
11:00 - 11:50 BIOM 3090 IDEAS ALLEN/VARIOUS, MR5 1041	11:00 - 12:15 BIOM 3315 COMPUTATIONAL BME PAPIN, MR5 1041	11:00 - 11:50 BIOM 4550 ADVANCED DESIGN ALLEN, MR5 1041	11:00 - 12:15 BIOM 3315 COMPUTATIONAL BME PAPIN, MR5 1041	11:00 - 11:50 BIOM 4550 ADVANCED DESIGN ALLEN, MR5 1041
11:00 - 12:15 BIOM 8783 ADVANCED MRI EPSTEIN, MILLER, MR5 2005		11:00 - 12:15 BIOM 8783 ADVANCED MRI EPSTEIN, MILLER, MR5 2005		
12:30 - 1:45 BIOM 2220 BIOMECHANICS PRICE, MR5 1041		12:30 - 1:45 BIOM 2220 BIOMECHANICS PRICE, MR5 1041		
2:00 - 3:15 BIOM 4806, 7806 GENETIC ENGINEERING FRENCH, MR5 1041	2:00 - 3:15 BIOM 2102, 6104 PHYSIOLOGY II KIM, JORDAN 1-5	2:00 - 3:15 BIOM 4806, 7806 GENETIC ENGINEERING FRENCH, MR5 1041	2:00 - 3:15 BIOM 2102, 6104 PHYSIOLOGY II KIM, JORDAN 1-5	2:00 - 3:00 BME 7003 SEMINAR MR5 1041
	3:30 - 4:45 BIOM 2104 CELL & MOLECULAR GUILFORD, JORDAN 1-5	2:00 - 6:00 IDEAS LAB #2 WILSDORF 001	3:30 - 4:45 BIOM 2104 CELL & MOLECULAR GUILFORD, JORDAN 1-5	BIOM 4550 BME ELECTRONICS LAB TIMES TBD KIM, MR5 & STACEY <i>2 hour lecture & 3 hour lab. Times to be determined by course members during the 1st week of classes. Will not meet on Tuesdays or Thursdays. Will not meet Wednesday afternoons.</i>
	2:00 - 6:00 IDEAS LAB #1 WILSDORF 001	3:30 - 6:30 BIOM 3636 NEURAL NETWORK MODELS LEVY, MEC 214	2:00 - 6:00 IDEAS LAB #3 WILSDORF 001	