BME SPRING 2017 COURSE OFFERINGS

Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 9:50 | BME 3240 BIOTRANSPORT MUNSON, MR5 1041	9:30 - 10:45 | BME 2102, 6104 PHYSIOLOGY II CHRIST, JOR 1-5	9:00 - 9:50 | BME 3240 BIOTRANSPORT MUNSON, MR5 1041	9:30 - 10:45| BME 2102, 6104 PHYSIOLOGY II CHRIST, JOR 1-5	9:00 - 9:50 | BME 3240 BIOTRANSPORT MUNSON, MR5 1041
9:30-10:45 | BME 6102 GRAD PHYS II HOLMES, MR5 2005	9:30 - 10:45 | BME 8783 MRI WILSON, EPSTEIN, MR5 1041	9:30-10:45 | BME 6102 GRAD PHYS II HOLMES, MR5 2005	9:30 - 10:45 | BME 8783 MRI WILSON, EPSTEIN, MR5 1041	
10:00 - 10:50 | BME 4550 NANOMED LAB DISCUSSION THN A006	9:30 - 10:45 | BME 4064 CAPSTONE II ALLEN JOR 1-14 / MR5 2005	9:00 - 12:00 | BME 4550 NANOMED LAB HELMKE, LAWRENCE, THN A006	9:30 - 10:45 | BME 4064 CAPSTONE II ALLEN JOR 1-14 / MR5 2005	
11:00 - 11:50 | BME 3090 IDEAS ALLEN/VARIOUS, JOR 1-14	11:00 - 12:15 | BME 2240 BIOTRANSPORT HELMKE, MCL 2004	11:00 - 12:15 | BME 3030 DESIGN & INNOVATION IN MEDICINE ALLEN, MR5 2005	11:00 - 12:15 | BME 2240 BIOTRANSPORT HELMKE, MCL 2004	11:00 - 12:15 | BME 3030 DESIGN & INNOVATION IN MEDICINE ALLEN, MR5 2005
11:00 - 12:15 | BME 6311 MEASUREMENT PRINCIPLES MEYER, MR5 1041	11:00 - 12:15 | BME 2104 CELL MOLECULAR JANES, JOR 1-14	11:00 - 12:15 | BME 6311 MEASUREMENT PRINCIPLES MEYER, MR5 1041	11:00 - 12:15 | BME 2104 CELL MOLECULAR JANES, JOR 1-14	
12:30 - 1:45 | BME 4783 MEDICAL IMAGING MODALITIES HOSSACK/EPSTEIN, MR5 1041	12:30 - 1:45 | BME 4550 DATA SCIENCE CIVELEK, MR5 1041	12:30 - 1:45 | BME 4783 MEDICAL IMAGING MODALITIES HOSSACK/EPSTEIN, MR5 1041	12:30 - 1:45 | BME 4550 DATA SCIENCE CIVELEK, MR5 1041	
2:00 - 3:15 | BME 2220 BIOMECHANICS PRICE, JOR 1-14	2:00 - 3:15 | BME 4550/6550 STEM CELL ENGINEERING ZUNDER, MR5 1041	2:00 - 3:15 | BME 2220 BIOMECHANICS PRICE, JOR 1-14	2:00 - 3:15 | BME 4550/6550 STEM CELL ENGINEERING ZUNDER, MR5 1041	2:00 - 3:00 SEMINAR MR5 1041
2:00 - 3:15 | BME 4550, 7370 QBR JANES, MR5 1041	2:00 - 6:00 | IDEAS LAB #1 THORNTON A006	2:00 - 3:15 | BME 4550, 7370 QBR JANES, MR5 1041	2:00 - 6:00 | IDEAS LAB #3 THORNTON A006	
	3:30 - 4:45 | BME 2000 INTRO TO BME GUILFORD, MCL 2004	2:00 - 6:00 | IDEAS LAB #2 THORNTON A006	3:30 - 4:45 | BME 2000 INTRO TO BME GUILFORD, MCL 2004	
4:00 - 5:00 | BME 6550 GOINGPRO PAPIN, MR6 2502	3:30 - 4:45 | BME 4550, 6550 MICROSYSTEMS PLATFORMS LAWRENCE, MR5 1041	3:30 - 6:30 | BME 3636 NEURAL NETWORK MODELS LEVY, MEC 213	3:30 - 4:45 | BME 4550, 6550 MICROSYSTEMS PLATFORMS LAWRENCE, MR5 1041	
	5:00 - 6:15 | BME/CHE 4417, BME 6550, CHE 5562 TISSUE ENGINEERING CALIARI, CHE 005		5:00 - 6:15 | BME/CHE 4417, BME 6550, CHE 5562 TISSUE ENGINEERING CALIARI, CHE 005	