

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1st Period 8:30-9:50a	125:434 Tissue Engr II BME-116 FREEMAN	125:315 Measurement Lecture SEC-111 BERTHIAUME	125:315:02 Measurement Lab BME-121 BERTHIAUME 125:409 Prosthetics BME-116 MAIKOS	125:411 Bioelectric Sys BME-116 LI	125:315:04 Measurement Lab BME-121 BERTHIAUME
2nd Period 10:20-11:40a	125:304 Biomaterials COR-101 GORMLEY 125:308 Biomechanics BME-102 LANGRANA 125:434 Tissue Engr II BME-116 FREEMAN	125:315:01 Measurement Lab BME-121 BERTHIAUME	125:315:02 Measurement Lab BME-121 BERTHIAUME 125:409 Prosthetics BME-116 MAIKOS	125:304 Biomaterials COR-101 GORMLEY 125:308 Biomechanics BME-102 LANGRANA 125:411 Bioelectric Sys BME-116 LI	125:315:04 Measurement Lab BME-121 BERTHIAUME
3rd Period 12:10-1:30p	125:255 Physiology BME-116 SHOANE	125:201 Intro to BME ARC-105 MANN 125:315:01 Measurement Lab BME-121 BERTHIAUME 125:455 Global Health BME-116 PIERCE	125:201 Intro to BME ARC-105 MANN 125:498 SPECIAL TOPICS BME-121 VAZQUEZ	125:255 Physiology BME-116 SHOANE	125:201 Intro to BME ARC-105 MANN 125:315:07 Measurement Lab BME-121 BERTHIAUME 125:455 Global Health BME-116 PIERCE
4th Period 2:00-3:20p	125:303 Transport Phenomena BME-102 SHINBROT 125:306 Kinetics & Thermo RWH-102 ROTH	125:305 Numerical Modeling RWH-102 ANDROULAKIS 125:470:01 Adv BME Lab BME-121 DRZEWIECKI	125:303 Transport Phenomena BME-102 SHINBROT 125:306 Kinetics & Thermo RWH-102 ROTH 125:498 SPECIAL TOPICS BME-121 VAZQUEZ	125:305 Numerical Modeling RWH-102 ANDROULAKIS 125:470:02 Adv BME Lab BME-121 DRZEWIECKI	125:315:07 Measurement Lab BME-121 BERTHIAUME
5th Period 3:50-5:10p	125:431 Optical Imaging BME-116 BOUSTANY	125:402/422 Senior Design II RWH-102 LABAZZO	125:431 Optical Imaging BME-116 BOUSTANY		