

TIME	MONDAY	TUESDAY	WEDNESDAY	HURSDAY	FRIDAY
1st Period 8:40-10:00a	<b>125:315:05</b> Measurement Lab BME-121 BERTHIAUME	<b>125:315</b> Measurement Lecture BME- 102 BERTHIAUME	<b>125:315:02</b> Measurement Lab BME-121 BERTHIAUME	<b>125:432</b> Cytomechanics BME-126 CRAELIUS	
2nd Period 10:20-11:40a	<b>125:315:05</b> Measurement Lab BME-121 BERTHIAUME  <b>125:434</b> Tissue Engn II BME-128 SHREIBER	<b>125:305</b> Numerical Modeling BME-102 ANDROULAKIS  <b>125:315:01</b> Measurement Lab BME-121 BERTHIAUME	<b>125:315:02</b> Measurement Lab BME-121 BERTHIAUME	<b>125:315:03</b> Measurement Lab BME-121 BERTHIAUME  <b>125:432</b> Cytomechanics BME-118 CRAELIUS	<b>125:305</b> Numerical Modeling BME-102 ANDROULAKIS  <b>125:315:04</b> Measurement Lab BME-121 BERTHIAUME
3rd Period 12:00-1:20p	<b>125:201</b> Intro to BME BME – 102 BERTHIAUME  <b>125:255</b> Physiology BME-116 SHOANE  <b>125:424</b> BME Instrument Lab BME-121 LI  <b>125:434</b> Tissue Engn II BME-128 SHREIBER	<b>125:315:01</b> Measurement Lab BME-121 BERTHIAUME  <b>125:402/422</b> Senior Design II RWH- 102 SY	<b>125:201</b> Intro to BME BME – 102 BERTHIAUME  <b>125:315:06</b> Measurement Lab BME-121 BERTHIAUME	<b>125:255</b> Physiology BME-116 SHOANE  <b>125:315:03</b> Measurement Lab BME-121 BERTHIAUME	<b>125:201</b> Intro to BME BME – 102 BERTHIAUME  <b>125:315:04</b> Measurement Lab BME-121 BERTHIAUME
4th Period 1:40-3:00p	<b>BME SEMINAR SERIES</b> BME-102 GUEST SPEAKERS  <b>125:424</b> BME Instrument Lab BME-121 LI	<b>125:303</b> Transport Phenomena BME – 116 VAZQUEZ  <b>125:304</b> Biomaterials BME-102 MANN  <b>125:470:01</b> Adv BME Lab BME- 121 DRZEWIECKI	<b>125:315:06</b> Measurement Lab BME-121 BERTHIAUME	<b>125:303</b> Transport Phenomena BME – 116 VAZQUEZ  <b>125:304</b> Biomaterials BME-102 MANN  <b>125:470:02</b> Adv BME Lab BME- 121 DRZEWIECKI	<b>125:315:07</b> Measurement Lab BME-121 BERTHIAUME
5th Period 3:20-4:40p	<b>125:455</b> Global Health BME-102 PIERCE	<b>125:306</b> Kinetics & Thermo BME- 102 SHINBROT  <b>125:308</b> Biomechanics BME-116 LANGRANA  <b>125:431</b> Optical Imaging BME-128 BOUSTANY	<b>125:455</b> Global Health BME-102 PIERCE	<b>125:306</b> Kinetics & Thermo BME- 102 SHINBROT  <b>125:308</b> Biomechanics BME-116 LANGRANA  <b>125:431</b> Optical Imaging BME-128 BOUSTANY	<b>125:315:07</b> Measurement Lab BME-121 BERTHIAUME
6th Period 5:00-6:20p			<b>125:490,494</b> Honors Academy BME-116 OLABISI		