

FALL 2017 BME COURSE OFFERINGS

Monday	Tuesday	Wednesday	Thursday	Friday
	<p>9:30 - 10:45 BME 6101 Physiology I Peirce-Cottler, MR5 2005</p> <p>9:30 - 10:45 BME 4063 Capstone I Allen, JOR 1-5 & JOR 1-17 (T)</p> <p>9:30 - 10:45 BME 2315 Computational BME Saucerman, MR5 1041</p>		<p>9:30 - 10:45 BME 6101 Physiology I Peirce-Cottler, MR5 2005</p> <p>9:30 - 10:45 BME 4063 Capstone I Allen, JOR 1-5 & JOR 1-17 (T)</p> <p>9:30 - 10:45 BME 2315 Computational BME Saucerman, MR5 1041</p>	
<p>10:00 - 10:50 BME 4890 Nanomedicine, Kelly, MR5 1041</p>		<p>10:00 - 10:50 BME 4890 Nanomedicine, Kelly, MR5 1041</p>		<p>10:00 - 10:50 BME 4890 Nanomedicine, Kelly, MR5 1041</p>
<p>11:00 - 11:50 BME 3080 IDEAS Allen, JOR 1-5</p> <p>11:00 - 12:15 BME 8315 Grad Systems Biology Saucerman Papin Pcottler, MR5 2005</p>	<p>11:00 - 12:15 BME 3310 Signals and Systems Hu, MR5 1041</p> <p>11:00 - 12:15 BME 6310 Measurements I Papin, MR5 2005</p> <p>11:00-12:15 BME 2101, 6103 Physiology I Helmke, MCL 2004</p>	<p>11:00 - 12:15 BME 8315 Grad Systems Biology, Saucerman Papin Pcottler, MR5 2005</p>	<p>11:00 - 12:15 BME 3310 Signals and Systems Hu, MR5 1041</p> <p>11:00 - 12:15 BME 6310 Measurements I Papin, MR5 2005</p> <p>11:00-12:15 BME 2101, 6103 Physiology I Helmke, MCL 2004</p>	
<p>12:30-1:45 BME 4641, 7641 Bioelectricity Helmke, MR5 1041</p>	<p>12:30 - 1:45 BME 2220 Biomechanics Blemker, MR5 1041</p> <p>12:30 - 1:45 BME 4550 Data Science Civelek,</p>	<p>12:30-1:45 BME 4641, 7641 Bioelectricity Helmke, MR5 1041</p>	<p>12:30 - 1:45 BME 2220 Biomechanics Blemker, MR5 1041</p> <p>12:30 - 1:45 BME 4550 Data Science Civelek,</p>	
<p>2:00-3:15 BME 4414 Biomaterials Griffin, MR5 1041</p>	<p>2:00 - 3:15 BME 4806, 7806 Genetic Engineering French, MR5 1041</p> <p>2:00 - 3:15 BME 2104 Cell and Molecular Biology Janes, JOR 1-5</p>	<p>2:00-3:15 BME 4414 Biomaterials Griffin, MR5 1041</p> <p>2:00 - 6:00 IDEAS LAB #2 THN A006</p>	<p>2:00 - 3:15 BME 4806, 7806 Genetic Engineering French, MR5 1041</p> <p>2:00 - 3:15 BME 2104 Cell and Molecular Biology Janes, JOR 1-5</p>	<p>2:00 - 3:00 BME SEMINAR MR5 1041</p>
<p>3:30 - 4:45 BME 3240 Biotransport Lawrence, MR5 1041</p> <p> BME 8550 Soft Tissue Biomechanics Holmes, MR5 1041</p>	<p>3:30 - 4:45 BME 2000 BME Design and Discovery Guilford, MCL 2004</p> <p>2:00 - 6:00 IDEAS LAB #1 THN A006</p>	<p>3:30 - 4:45 BME 3240 Biotransport Lawrence, MR5 1041</p> <p> BME 8550 Soft Tissue Biomechanics Holmes, MR5 1041</p>	<p>3:30 - 4:45 BME 2000 BME Design and Discovery Guilford, MCL 2004</p> <p>2:00 - 6:00 IDEAS LAB #3 THN A006</p>	