*Updated 8/29/16

RUTGERS
School of Engineering

DEPARTMENT OF BIOMEDICAL ENGINEERING

FALL 2016

Graduate Course Schedule

IMPORTANT:
All students with Fellowships (04883-0-credit), TA's (00949-6-credits) or GA's (00948-6-credits) MUST register for the appointment. See Larry for details.

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1st Period 8:40-10:00a					**125:603*** Topics Adv Biotech I BME–116 **Yarmush** *9:00a-11:00a
2nd Period 10:20-11:40a	**125:501** BME Math Modeling BME-126 **Miao Yu**			**125:501** BME Math Modeling BME-126 **Miao Yu**	**125:603*** Topics Adv Biotech I BME–116 **Yarmush** *9:00a-11:00a
3rd Period 12:00-1:20p	**125:607** Prep Future Faculty I BME-107 **Langrana**	**125:589** BioMeMS BME-116 **Zahn**			**125:589** BioMeMS BME-116 **Zahn**
4th Period 1:40-3:00p	**125:601** Engg' Ethics/Seminar BME–102 **Papathomas**	**125:431** Intro to Optical Imging BME-128 **Boustany**		**125:431** Intro to Optical Imging BME-128 **Boustany** **125:615** Adv Topics Brain Research PSY-A139 **Papathomas**	
5th Period 3:20-4:40p	**125:572** Biocontrols BME-126 **Shoane**	**125:574** Biomechanics BME-126 **Shreiber**	**125:572** Biocontrols BME-126 **Shoane**	**125:574** Biomechanics BME-126 **Shreiber** **125:615** Adv Topics Brain Research PSY-A139 **Papathomas**	
6th Period 5:00-6:20p	**125:571** Biosignal Processing BME-128 **Hacihaliloglu**	**125:565** Appd Electrophysiolgy BME-121 **Kaplan** **125:590*** Drug Del Fund/Appls SEC-205 **Roth** *** Hybrid course**	**125:571** Biosignal Processing BME-128 **Hacihaliloglu**	**125:506** Artificial Implants RWJ-Pathology Library **Silver** ***ask Larry for directions**	
7th Period 6:40-8:00p	**125:565** Appd Electrophysiolgy ARC-108 **Kaplan**	**125:565** Appd Electrophysiolgy BME-121 **Kaplan**		**125:506** Artificial Implants RWJ-Pathology Library **Silver**	

KEY:
Red = BME Required Course Blue = BME Developmental Course Green = BME Elective (Life Science or General)

Online Courses (For Online ME students AND By Permission Only):

1) **125:506 Artificial Implants: Dr. Silver**
2) **125:571 Biosignal Processing: Dr. Hacihaliloglu**
3) **125:574 Biomaterials and Biomechanics: Dr. Shreiber**
4) **125:586 Structure and Dynamics in Adult and Stem Cell Biology: Dr. Cai**
5) **125:601 Engineering Ethics: Dr. Papathomas**
6) **125:627 Journal Club: Dr. Shreiber**
7) **125:699 Non-Thesis Study**