

DEPARTMENT OF BIOMEDICAL ENGINEERING
Fall 2026
Graduate Course Schedule

IMPORTANT:

- 1) *All BME Graduate Students* must register for 125:605 "BME Seminar" for zero credits, Index 11032. EXCLUDING those who are taking 125:601.
- 2) **FUNDED STUDENTS** with Fellowships (11087-0-credit), GA's (11088-6-credits) or TA's (11089-6-credits) MUST register for the appointment.
 Ask Elaine Connors for details.

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 st Period 8:30-9:50a		16:125:574 (18176) Biomat & Biomech BME-122 Freeman	16:125:603 (18181) Adv Biotech I Topics BME-122 Yarmush/Stock <i>Biotech Students Only</i>		16:125:574 (18176) Biomat & Biomech BME-122 Freeman
2 nd Period 10:20-11:40a	16:125:607 (18182) Prep Futr Faculty I BME 107 Berthiaume		16:125:603 (18181) Adv Biotech I Topics BME-122 Yarmush/Stock <i>Biotech Students Only</i>		
3 rd Period 12:10-1:30p	16:125:601 (18179) Eng Ethics/Seminar BME 102 Shinbrot/Berthiaume 125:605 (18180) BME Seminar BME 102 Shinbrot/Berthiaume	16:125:561 (18174) Bioimaging Methods BME-122 Boustany			16:125:561 (18174) Bioimaging Methods BME-122 Boustany
4 th Period 2:00-3:20p	16:125:501 (18172) Math Modeling BME 116 Shinbrot		16:125:501 (18172) Math Modeling BME 116 Shinbrot		
5 th Period 3:50-5:10p	16:125:514 (22918) Wear Electronics Bio BME 126 Niu	16:125:589 (17236) Biomems & Bionano BME-116 Zahn	16:125:514 (22918) Wear Electronics Bio BME 126 Niu	16:125:589 (17236) Biomems & Bionano BME-116 Zahn	
6 th Period 5:40-7:00p					

REVISED 9/3/26

KEY: Red = BME Required/Core Course Blue = BME Developmental Course Navy = BME Bioengineering Elective Course
 Purple = BME Life Science / Bioeng Elective Course