

DEPARTMENT OF BIOMEDICAL ENGINEERING

Fall 2026

Undergraduate Course Schedule

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 st Period 8:30-9:50a		14:125:403(17204) Cardiovascular Eng'g BME-116 Li, J			14:125:424(17232) Instrumentation Lab BME-121 Li, J 14:125:499(17266) Topics in BME-Health Tech Data BME-116 Helfgott
2 nd Period 10:20-11:40a	14:125:309(17197) Devices Lecture BME-102 Rupasinghe	14:125:201(17189) Intro to BME SEC-210 Kyker-Snowman 14:125:255(17190) System Physiology HLL-116 Krishnan 14:125:304(17193) Biomaterials ARC 107 Labazzo 14:125:308(17196) Intro Biomechanics BME 102 Tutwiler 14:125:403(17204) Cardiovascular Eng'g BME-116 Li, J	14:125:201(17189) Intro to BME SEC-210 Kyker-Snowman 14:125:255(17190) System Physiology HLL-116 Krishnan	14:125:309(17197) Devices Lecture BME-102 Rupasinghe	14:125:201(17189) Intro to BME SEC-210 Kyker-Snowman 14:125:255(17190) System Physiology HLL-116 Krishnan 14:125:304(17193) Biomaterials ARC 107 Labazzo 14:125:308(17196) Intro Biomechanics BME 102 Tutwiler 14:125:424(17232) Instrumentation Lab BME-121 Li, J 14:125:499(17266) Topics in BME-Health Tech Data BME-116 Helfgott
3 rd Period 12:10-1:30p	14:125:310:01(17198) Device & Sys Lab BME 121 Shoane	14:125:310:02(17199) Device & Sys Lab BME 121 Shoane 14:125:445:01(17234) Drug Delivery BME 116 Gormley	14:125:310:03(17200) Device & Sys Lab BME 121 Shoane	14:125:310:04(17201) Device & Sys Lab BME 121 Shoane	14:125:445:01(17234) Drug Delivery BME 116 Gormley
4 th Period 2:00-3:20p	14:125:310:01(17198) Device & Sys Lab BME 121 Shoane	14:125:310:02(17199) Device & Sys Lab BME 121 Shoane 14:125:417(17205) Musculoskeletal BME-116 Langrana	14:125:310:03(17200) Device & Sys Lab BME 121 Shoane	14:125:310:04(17201) Device & Sys Lab BME 121 Shoane 14:125:417(17205) Musculoskeletal BME-116 Langrana	
5 th Period 3:50-5:10p	14:125:303(17192) Biomed Transport ARC-107 Parekkadan 14:125:306(17195) Kinetics & Thermo SEC-210 Berthiaume	14:125:305(17194) Numerical Modeling ARC 107 Pierce 14:125:465(17235) Microfluidics BME-116 Zahn	14:125:303(17192) Biomed Transport ARC-107 Parekkadan 14:125:306(17195) Kinetics & Thermo SEC-210 Berthiaume 14:125:433(17233) Tissue Eng'g BME-116 Labazzo/Gahlawat	14:125:305(17194) Numerical Modeling ARC 107 Pierce 14:125:465(17235) Microfluidics BME-116 Zahn	14:125:401(17203) Senior Design I LEC SEC-118 Kyker-Snowman
6 th Period 5:40-7:00p			14:125:433(17233) Tissue Eng'g BME-116 Labazzo/Gahlawat		