

**BIOMEDICAL ENGINEERING
GRADUATE COURSES
WINTER 2020**

	Monday	Tuesday	Wednesday	Thursday	Friday
8:30-9:00		BME 9645 (lec) 8:30am - 10:30am			
9:00-9:30					BME 9507 (lec) 9:00am - 10:30am, Room: TBD
9:30-10:00	BME 9502 (lec) , 9:30am - 10:30am	SEB 2099	BME 9502 (lec) , 9:30am - 10:30am		BME 9505 (tut) 9:30am - 11:30am
10:00-10:30	ACEB 1415, Instructor: Jim Lacefield	Instructor: George Knopf	ACEB 1415, Instructor: Jim Lacefield		UCC 60 Instructor: Jim Johnson
10:30-11:00	BME 9525 (lec) , 10:30am - 11:30am		BME 9505 (lec) 10:30am - 1:30pm		
11:00-11:30	ACEB 1450, Instructor: Amin Rizkalla		SSC 3028 Instructor: Jim Johnson		
11:30-12:00					
12:00-12:30					
12:30-1:00					
1:00-1:30					
1:30-2:00		BME 9525 (lec) 10:30am - 11:30am			BME 9650 (lec) 12:30pm - 2:30pm
2:00-2:30		SEB 3109			SH 3315 Instructor: Asha Parekh
2:30-3:00	BME 9519 (lec) , 2:30pm - 3:30pm, SEB 2094	Instructor: Amin Rizkalla			
3:00-3:30	Instructor: Reza Jafari Shapoorabadi				
3:30-4:00			BME 9550 (lec) 3:30pm - 5:30pm		
4:00-4:30			SEB 1056 Instructor: Yara Hosein		
4:30-5:00					
5:00-5:30					
5:30-6:00		BME 9519 (lec) 2:30pm - 3:30pm			
6:00-6:30		SEB 2094			
6:30-7:00		Instructor: Reza Jafari Shapoorabadi			
7:00-7:30					

Course	Title	Instructor
BME 9502	Biomedical Systems Analysis	Jim Lacefield
BME 9505	Biomech of the Musculoskeletal System	Jim Johnson
BME 9507	Advanced Imaging Principles	Ian Cunningham
BME 9519	Advanced Medical Imaging	Reza Jafari Shapoorabadi
BME 9525	Biomaterials Engineering	Amin Rizkalla
BME 9550*	Principles of Communication & Knowledge	Yara Hosein
BME 9645	Medical Device Design	George Knopf
BME 9650*	Advanced Research & Knowledge	Asha Parekh

Updated: November 27, 2019

* BME 9550 & BME 9650: RESTRICTED - FOR BIOMEDICAL ENGINEERING GRADUATE STUDENTS ONLY