

Department of Biomedical Engineering

AY 2020-21 Master's Degree Plan of Study

STUDENT INFORMATION		The normal time-to-degree for the BME Master's degree is one to two (1-2) years, with the maximum allowable time of three (3) years. <i>Students must advance their MS degree one quarter prior to filing the thesis.</i>					
Name:			Student ID Number:				
Advisor:		Email Address:					
Term Exped	cted to Advance	e to Candidacy:FallWinterSpringS			_Summer Year	Summer Year	
Term Exped	cted to Graduate	1 0					
DEGREE REQUIREMENTS		Students must successfully complete designated course work and conduct a focused research project. Students are encouraged to stay in one lab to focus on research and are not required to rotate.					
Year 1 Complete core and elective courses; match with a faculty research advisor							
Quarter	Course #	Course Title			Units	Grade	
Fall	BME 210	Molecular and Cell Engineering			4		
	BME 220	Sensory Motor Systems			4		
	BME 230A	Applied Engineering Math I			4		
	BME 298	Seminars in BME			2		
	BME 299	Individual Research (Lab Rotation)			2		
Winter	BME 221	Organ Transplant Systems			4		
	BME 230B	Applied Engineering Math II			4		
	BME 298	Seminars in BME			2		
	BME 299	Individual Research (Lab Rotation)			2		
		(Elective Course)) 4		
Spring	BME 240	Introduction to Clinical Medicine for BME			4		
	BME 298	Seminars in BME			2		
	BME 299	Individual Research (Lab Rotation)			2		
		(Elective Course)) 4		
Year 2	Complete foc	cused research project; submit written thesis					
F/W/S	Course #	Course T	itle		Units	Grade	
	BME 296	Master of Science Thesis Research			1-16		
Signature of Student: _		Date:					
Graduate Advisor:		Date:					
Associate Dean:		Date:					