

Doctor of Philosophy (Ph.D.) in Biomedical Engineering

Program of Study

(updated 2017)

Student Name: _____ UFID: _____

Committee Chair: _____ Anticipated Term of Graduation: _____

Program Total Credits: 90 Credits

1. BME Core Courses (Total 9 Credit Hours)

Completed Requirements: YES

Course Number	Course Title	Credit Hours	Semester and Year Enrolled	Final Grade	Initials
BME5401	BME Physiology (waiver <input type="checkbox"/> YES <input type="checkbox"/> NO)	3			
	Alternative to BME 5401 (if waiver accepted)				
BME6018	Clinical Correlations	3			
	BME Math:	3			

2. BME General Electives (Total of 6 Credit Hours)

Completed Requirements: YES

Course Number	Course Title	Credit Hours	Semester and Year Enrolled	Final Grade	Counts Towards Degree	Initials

Any graduate-level BME-prefix course (excluding any S/U graded course or BME 6905).

3. COE or COM Specialization Electives (Total of 12 Credit Hours)

Completed Requirements: YES

Course Number	Course Title	Credit Hours	Semester and Year Enrolled	Final Grade	Counts Towards Degree	Initials

Any graduate-level course in the College of Engineering or College of Medicine (can include BME courses). Excludes any S/U graded courses and BME 6905

4. Supervised Teaching (4 credits total taken in 2nd and/or 3rd year)

Completed Requirements: YES

Completion of FERPA Basic Training in MyTraining required prior to enrollment in BME 6940.

Documentation provided for completion of training (check and file): YES

Course Number	Course Title	Credit Hours	Semester and Year Enrolled	Final Grade	Initials
BME 6940	Supervised Teaching	2			
BME 6940	Supervised Teaching	2			

