Master of Science (M.S.) in Biomedical Engineering
Program of Study
2014-2016
J. Crayton Pruitt Family Department of Biomedical Engineering, University of Florida

Student Name: _____ **UFID:** _____

Committee Chair: _____ **Anticipated Term of Graduation:** _____

Option (Check One): ☐ Non-Thesis Project (30 Credits) ☐ Thesis (32 Credits)

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1. BME Core Courses (Total 9 credits + 2 seminar credits)

Completed Requirements: YES ☐

Course Number	Course Title	Credit Hours	Semester and Year Enrolled	Final Grade	Initials
BME5401	BME Physiology (waiver ☐ YES ☐ NO)	3			
	Alternative to BME 5401:				
BME6010	Clinical Preceptorship	3			
BME6936 (Fall)	BME Seminar	1			
BME6936 (Spring)	BME Seminar	1			
BME5703 **or** BME 5704	Statistical Methods ☐ or Advanced Computational Methods ☐	3			

2. BME General Electives (Total of 9 Credit Hours)

Completed Requirements: YES ☐

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

3. COE or COM Specialization Electives (Total of 9 Credit Hours)

Completed Requirements: YES ☐

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

4. Research Credits (3 for Thesis, 1 for Non-Thesis Project)

Completed Requirements: YES ☐

Course Number	Course Title	Credit Hours	Semester and Year Enrolled	Final Grade	Initials
BME 6907	Non-Thesis MS (need only 1 credit either term of graduation or semester prior)				
BME 6971	MS Thesis (need 2 in Summer and 3 for Fall/Spring of graduating term)				

MS Non-thesis may only count 6 total credits from S/U graded courses towards their Program of Study – checked? ☐