

IUPUI

Master of Science Degree in Biomedical Engineering (MS BME)

Tentative PLAN OF STUDY for Students in

5-Year BS Neuroscience MS Biomedical Engineering Combined Degree Program

(All declared students of the 5-year combined degree program should fill out this form by the First week of classes of your senior year in the BS program)

Name: _____ ID Number: _____

Admission Date: _____ Anticipated Graduation: _____

Area of Concentration (Biomechanics, Biomaterials, Bioinstrument/Neuro): _____

9-CREDITS OF 500-LEVEL OR HIGHER OVERLAP COURSES (BS AND MS)

Primary /Elective	Course # (ex:BME595)	Course Title	Semester Taken	Credit Hours	Grade (if known)

Total Credit Hours: _____

SEMESTER 1 (MS BME)

Primary /Elective	Course # (ex:BME595)	Course Title	Credit Hours	Grade (if known)

Total Credit Hours: _____

SEMESTER 2 (MS BME)

Primary /Elective	Course # (ex:BME595)	Course Title	Credit Hours	Grade (if known)

Total Credit Hours: _____

SEMESTER 3 (MS BME, IF NEEDED)

Primary /Elective	Course # (ex:BME595)	Course Title	Credit Hours	Grade (if known)

Total Credit Hour: _____

Fill out only the table below with that is applicable to your MS BME degree.

SUMMARY – NON-THESIS MS BME REQUIREMENTS

	Required	Course #	Credit Hours
Mathematics or Statistic Course	3		
BME Courses	12		
Life Science or Eng Elective	0 – 6		
Engineering Elective	9-15		

Total: 30 Total Credit Hour: _____

SUMMARY – THESIS MS BME REQUIREMENTS

	Required	Course #	Credit Hours
Mathematics or Statistic Course	3		
BME Courses	6-12		
Life Science or Eng Elective	0 – 6		
Engineering Elective	6		
Thesis Research	9		

Total: 30 Total Credit Hour: _____

Thesis students: discuss Committee members with your Faculty Advisor prior to listing the members below. Do not contact your committee members until you begin your MS BME coursework.

MS BME ADVISORY COMMITTEE MEMBERS

- (1 - Chair) _____ (Non-Thesis: Dr. Ji; Thesis: MS Advisor)
- (2) _____ (Thesis only)
- (3) _____ (Thesis only)