MS Biomedical Sciences - Neuroscience
Program of Study

First Name:	**Last Name:**
Expected Date of Graduation:	**Term / Year Admitted:**
Current email address:	**PID:**

A Program of Study should be on file with the College of Graduate Studies by the end of the students second major term of enrollment (based on full-time enrollment)

Please Check as Appropriate: ☐ New Program of Study ☐ Revised Program of Study

Are you planning on graduating in one year? ☐ Yes ☐ No

PROGRESS TO DEGREE – 33 Credit Hours Minimum

Qualifying Exam Attempted:

Capstone & Comprehensive Exam Passed:
(Semester/Date passed)

REQUIRED COURSES Semester/ Year/Grade: **(RQ3466;LN10)**

ZOO 6737 Clinically Oriented Human Anatomy (4)	**PCB 6595** Regulation of Gene Expressions (3)
MCB 6226 Molecular Diagnostics (3)	**BSC 6407C** Laboratory Methods in Molecular Biology (3) or **BSC 5418** Tissue Engineering (3)
PCB 5837 Molecular & Cell Neuroscience (3)	*If you select BSC 5418, you will have to select a 6000 level elective course.
MCB 6938 Seminar (1)	**MCB 6938** Seminar (1)

ELECTIVE COURSES (Course Prefix/Number/Semester/Grade) (12 credits) **(RQ3466;LN20)**

Prefix	Number	Course Title	Term/Year	Hours	Grade	

MS Biomedical Sciences - Neuroscience
Program of Study

CAPSTONE COURSE – MCB 6026 (3 credits) **(RQ3466;LN30)**

Prefix	Number	Course Title	Term/Year	Hours	Grade	
MCB	**6026**	Capstone				

Total Credit Hours: _____

Total 6000 Level Credit Hours: _____

**Graduate Studies Requirement: At least half of the credit hours used to meet program requirements must be at the 6000 level for master's students.

CAPSTONE COMMITTEE MEMBERS:

(Chair)	

Teaching Assignments

List Semester and Course Information (1 semester needed):

Student Name: **Student Signature:** **Date:**

Program Coordinator Name: Dr. Saleh Naser Signature: **Date**