

MS BIOTECHNOLOGY PROGRAM OF STUDY (Thesis)

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

PROGRESS TO DEGREE – 30 Credit Hours Minimum

Qualifying Exam Attempted:

Thesis Proposal Passed: (Semester/Date passed)	Comprehensive Exam Passed: (Semester/Date passed)
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REQUIRED COURSES

BSC 6432 Structure-Function-Relationships I (5)	BSC 6433 Structure-Function-Relationships II (5)
BSC 6431 Practice of Biomedical Science (3)	MCB 5722 or BSC 6407C (4cr/3cr)
PCB 5527: or BSC 5418, PCB 5025 (3)	
MCB 6314 Seminar (1)	MCB 6314 Seminar or MCB 6938 Can take one semester only (1)

ELECTIVE COURSE (Course Prefix/Number/Semester/Grade) 3cr

Prefix	Number	Course Title	Term/Year	Hours	Grade	Course Sub (Y,N)	Transfer Credit (Y,N)

MS BIOTECHNOLOGY PROGRAM OF STUDY (Thesis)

RESEARCH THESIS MCB 6971 (Course Prefix/Number/Semester/Grade) 6cr

Prefix	Number	Course Title	Term/Year	Hours	Grade	Course Sub (Y,N)	Transfer Credit (Y,N)
MCB	6971						

OTHER COURSES

Prefix	Number	Course Title	Term/Year	Hours	Grade	Course Sub (Y,N)	Transfer Credit (Y,N)

TOTAL HOURS _____

Note: Total 6000 Level Courses: _____

THESIS COMMITTEE MEMBERS

(Chair)	

Student Name: _____ Student Signature: _____ Date: _____

Faculty Advisor Name: _____ Signature: _____ Date: _____

Dr. Saleh Naser, Program Coordinator: _____ Date: _____