



State University of New York
 Thomas J. Watson School of Engineering and Applied Science
Master of Science in Biomedical Engineering
Proposed Course of Study / Graduation Check

STUDENT'S NAME: ID NUMBER:

SEMESTER OF MATRICULATION: ADVISOR'S NAME:

At the time of declaration of candidacy (final semester) for degree, you must recheck this form. An incomplete grade could delay your graduation. Please Note: A student must be continuously registered and matriculated in order to graduate.

PROGRAM OF STUDY

Course Name & Number	Credits	Sem	Year	Instructor	Grade	Comments
A. Four Core (Required) Courses (12 credits required)						
1. BME 503 Cell Mol Bio	3					
2. BME 510 Modeling Bio	3					
3. BME 572 Multivar Stat	3					
4. BME 580 Human Physio	3					

** A core class can be substituted by an elective if appropriately justified by the student's academic background. Such requests will be evaluated by the student's guidance committee and the graduate program director.*

B. Elective Courses (12 or more credits required)						
1.						
2.						
3.						
4.						
5.						
6.						

C. Project (3 credits required)/Thesis (6 or more credits required)						
1.						
2.						
3.						
Total Credit Hours						

NOTE: Minimum Credits = 30; Cumulative minimum GPA of 3.0 required for graduation.

Above course of student is academically sound	_____	_____
	Academic Advisor's Signature	Date
Program Completion Approval	_____	_____
	Graduate Coordinator's Signature	Date