BINGHAMTON UNIVERSITY

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 <u>continuously registered</u> and matriculated in order to graduate.

PROGRAM OF STUDY

	Course Name & Number	Credits	Sem	Year	Instructor	Grade	Comments
A. Five Core (Required) Courses							
1.	**BME 526 Bioimaging**	3					
2.	**BME 533 Human Physio**	3					
3.	**BME 572 Exp Des & Stat Anyls**	3					
4.	**BME 590 Seminar**	1					
5.	**BME 690 Adv Seminar**	2					

**** 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/Thesis (3 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/Graduate Director's Signatures	Date
Program Completion Approval	Graduate Coordinator's Signature	Date

Aug 2017