## Georgia Institute of Technology Bioengineering Program: Proposed Master's Program of Study (Non-Thesis)

(Only typed forms are acceptable)

Original \_\_\_\_\_Revised\_\_\_\_\_

The proposed Program of Study must be submitted to the Bioengineering Program Office within the first semester of enrollment in the Bioengineering Program. The completed, signed form must be submitted with <u>a brief justification of course selection</u>. This Program of Study is subject to approval by the Bioengineering Graduate Committee, who will evaluate the proposed coursework with regard to depth, breadth, relevance to research objectives, and academic rigor of the proposed courses. Read the Bioengineering Program handbook sections on Program of Study categories and MS degree requirements before completing this form.

Engineering Fundamentals (6 - 9 semester hours, with a minimum of 6 semester hours at the 6000-700	Engineering Mathematics (3 semester hour, at the 6000-7000 level ONLY)			
Number  Course Title	Hours	Number	Course Title	Hours
Biological Sciences (6 - 9 semester hours, with a minimum of 6 hours at the 6000-7000 level) Number Course Title	Hours		ves (12 semester hours, of 9 hours at the 6000-7000 level) Course Title	Hours
	Hours Require With Thesis		Hours Proposed: Without Thesis	
Credit hours in Biological Sciences: Credit hours in Engineering Fundamentals: Credit hours in Engineering Mathematics: Credit hours in Technical Electives: Credit Hours 6000- 9000 Level (minimum) <sup>*</sup> : Total Semester Hours for Degree:	6-9 6-9 3 12 24 30			
*Students are expected to complete their masters of 6 semester hours at the 4000 level may be appr				
Projected Date of Graduation	Signed		Date	

RECOMMENDED	Faculty Advisor (SIGNATURE R	EQUIRED)	PRINT NAME	Date	
Approved	Not Approved	Program Chair			Date
COMMENTS:					