

Virginia Tech Department of Sustainable Biomaterials
Plan of Study – Non-Thesis Master Degree (36 hours required)

This form is due before the end of the second term of enrollment in the Masters Program

Name _____

SBIO REQUIREMENTS – must include SBIO 5004, 5114, and 5124, and selection of 1 course from SBIO 5224, 5314, 5324, 5424, or 5614					
Semester	Year	Dept	Course #	Course Title	Credits
Total SBIO (minimum 9 credit hours)					

4000 Level Courses					
Semester	Year	Dept	Course #	Course Title	Credits
Total 4000 level (Max of 6)					

5000 and 6000 Level Courses					
Semester	Year	Dept	Course #	Course Title	Credits

Total 5000 and 6000 level					

Non-thesis Option Project and Report Courses (5904)					
Semester	Year	Dept	Course #	Course Title	Credits
Total 5904 level (Max of 6)					

Supporting Courses <4000 level (do not apply toward graduate degree requirements)					
Semester	Year	Dept	Course #	Course Title	Credits

Total degree program hours (minimum of 36):	
Total graded hours (minimum of 24):	

Graduate Advisory Committee:

The student's advisory committee designs and approves the Plan of Study, provides advice, and regularly evaluates the student's progress and achievements. Advisory committee members are appointed by the Graduate School on recommendation of the department head or the graduate program director. Establishment of the advisory committee occurs in conjunction with approval of the Plan of Study. Master students must have an advisory committee of at least three faculty members with a Master's degree or higher and have approval from the Virginia Tech Graduate School to serve on graduate advisory committees.

Advisory Committee Signatures

Committee Chair	Printed name	VT ID#	Date
Committee Member	Printed name	VT ID#	Date
Committee Member	Printed name	VT ID#	Date
Committee Member	Printed name	VT ID#	Date
Student	Printed name	VT ID#	Date
Graduate Program Director or Department Head	Printed Name	VT ID#	Date

Submit completed form to Patricia Colley in 230 Cheatham Hall or colleyp@vt.edu