UNC School of Biological Sciences Plan of Study Non-Thesis Master's

Student's Name:	Today's Date:		
Student Bear Number:			
* Students must have completed at least four courses in bis supporting areas of chemistry, calculus, or physics.	ology and a combined to	al of three courses i	n the
UNDERGRADUATE COURSES IN BIOLOGY			
Course	Credits	Semester/Yr	Grade
UNDERGRADUATE COURSES IN CHEMISTRY, PHYSICAL	CS, AND MATH		
Course	Credits	Semester/Yr	Grade

MASTER'S NON THESIS GRADUATE PROGRAM

Minimum of 30 graduate credits, at least 20 credits in content, only 9 credits total of BIO 508, 513, and 622 can be counted towards the program, only 3 credits of 513 can be counted towards the program, a maximum of 8 of the required 30 credits can be double numbered (basic elective credits), advanced electives can be substituted for basic electives.

Put an asterisk by transfer courses (make sure to fill out the graduate school transfer form) and indicate the institution from which the credits are being transferred.

Identify which courses you plan to take for your Research Core and Content Elective Credits in the sections below. Put the course number and title, credits, and projected semester below such as:

BIO 596 Foundations of Clinical Research

2

Fall 2019

Add the grade after you complete the courses.

Research Core (3 credits)

Course Credits Semester/Yr Grade

Content Elective Credits (27 hours); no more than 8 hours can come from basic, double numbered courses:

Course

Credits

Semester/Yr

Grade

Total credits in Master's Non-Thesis program:

XX credits

Student:	Date:
Advisor:	Date:
Chair of the Graduate Committee:	Date:
Director of the School:	Date:

Signatures:

^{*}File this form in the biology office.