

Plan of Study for Non-Thesis Master's Program
UNC Department of Biological Sciences

Student name:

Date:

Student bear number:

Part 1: Graduate courses to be taken -- by semester

Semester 1:

Year:

Course

Credits

Grade

Semester 2:

Year:

Course

Credits

Grade

Semester 3:

Year:

Course

Credits

Grade

Semester 4:

Year:

Course

Credits

Grade

Semester 5: Course	Year:	Credits	Grade
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Semester 6: Course	Year:	Credits	Grade
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Semester 7: Course	Year:	Credits	Grade
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Semester 8: Course	Year:	Credits	Grade
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Semester 9: Course	Year:	Credits	Grade
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Part 2: Graduate courses to be taken -- by category

The Master's, non-thesis, degree requires a minimum of 30 graduate credits divided into two categories:

1. Research Core (minimum of 3 credits): choose from BIO 502 (1), BIO 594 (2), BIO 596 (2), BIO 691 (1), and/or SRM 600 (3).
2. Content Elective Credits (minimum of 27 credits): See the graduate catalog for a list of courses; BIO 508, BIO 513, and BIO 622 combined can total a maximum of 9 credits of which BIO 513 can total a maximum of 3 credits; a maximum of 8 credits can be double numbered (undergraduate/graduate).

Mark transfer credits with an asterisk (*), and indicate the institution from which the credits are being transferred. Make sure to fill out the graduate school transfer form.

Research Core (3 credits)

Course	Credits	Grade
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Part 3: Undergraduate courses completed previously

Students must have completed at least four courses in biology and a combined total of three courses in the supporting areas of chemistry, calculus, or physics.

Undergraduate courses in biology

<u>Course</u>	<u>Credits</u>	<u>Grade</u>
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Undergraduate courses in chemistry, physics, and math

<u>Course</u>	<u>Credits</u>	<u>Grade</u>
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