

This form is used to confirm fulfillment of major requirements for graduation and awards. Please fill out and return this form to the Biology Department Office (1203 Altschul) by the Spring Program Filing deadline. If a course was taken at a different institution, please indicate where. Prior to taking a course for the major elsewhere, consult with the Associate Chair to ensure it is suitable for the major. Keep a copy of this form for your records.

Note: Use this form only if you are completing the Biology major without a concentration. Please see concentration-specific forms for majors in Cellular & Molecular Biology, Physiological & Organismal Biology, and Ecological & Evolutionary Biology.

Name: _____ **Email:** _____

Advisor: _____ **Graduation (Month/Year):** _____

Courses

Semester Completed

(E.g. Spring 2016)

Introductory Biology and Genetics:

BIOL BC1500 Introduction to Organismal and Evolutionary Biology _____

BIOL BC1501 Introductory Lab in Organismal and Evolutionary Biology _____

BIOL BC1502 Introduction to Cell and Molecular Biology _____

BIOL BC1503 Introductory Lab in Cell and Molecular Biology _____

BIOL BC2100 Molecular and Mendelian Genetics _____

Five Additional Lecture Courses:

The five courses must include at least one course from each of the three categories. The same course may not count towards multiple categories.

Semester Completed

1) *Cellular and Molecular level of organization* (check one): _____

BIOL BC2278 Evolution _____

BIOL BC3308 Genomics and Bioinformatics _____

BIOL BC3310 Cell Biology _____

BIOL BC3320 Microbiology _____

BIOL BC3352 Development _____

BIOL BC3362 Molecular & Cellular Neuroscience _____

BIOL BC3282 Biological Chemistry _____

BIOL UN3034 Biotechnology _____

BIOL UN3073 Cellular and Molecular Immunology _____

BIOL UN 3310 Virology _____

OTHER: _____

Semester Completed

2) *Physiological and Organismal level of organization* (check one): _____

- BIOL BC2262 Vertebrate Biology
- BIOL BC2280 Animal Behavior
- BIOL BC2286 Statistics and Research Design
- BIOL BC3320 Microbiology
- BIOL BC3360 Physiology
- BIOL UN Neurobiology II: Development & Systems
- EEEE UN3011 Behavioral Biology of the Living Primates
- EEEE UN3208 Explorations in Primate Anatomy
- EEEE W4112 Ichthyology
- OTHER: _____

Semester Completed

3) *Ecological and evolutionary level of organization* (check one): _____

- BIOL BC2240 Plant Evolution and Diversity
- BIOL BC2262 Vertebrate Biology
- BIOL BC2272 Ecology
- BIOL BC2278 Evolution
- BIOL BC2280 Animal Behavior
- BIOL BC2286 Statistics and Research Design
- BIOL BC2851 Plants and Profits
- BIOL BC3280 Applied Ecology and Evolution
- EEEE UN3087 Conservation Biology
- EEEE W4110 Coastal and Estuarine Ecology
- OTHER: _____

Semester Completed

4) _____

5) _____

Three Upper-Level Laboratory Courses:

Semester Completed

1) _____

2) _____

3) _____

Note: BIOL BC3591 and BIOL BC3592 Guided Research and Seminar can fulfill up to two lab courses.

Senior Capstone Experience (check one):

	Semester(s) Completed
BIOL BC 3590 Senior Seminar	_____
BIOL BC3593 & BIOL BC3594 Senior Thesis Research and Seminar	_____

Chemistry Requirement:

	Semester Completed
1) <i>General Chemistry (with laboratory)</i>	_____
CHEM BC2001 General Chemistry I & CHEM BC2012 General Chemistry Lab	
OTHER: _____	

	Semester Completed
2) <i>Organic Chemistry (with laboratory)</i>	_____
CHEM BC3230 Organic Chemistry I & CHEM BC3328 Introductory Organic Chemistry I Lab	
OTHER: _____	

Transfer Credits (if applicable):

Please indicate the course name, semester taken, and the major requirement being fulfilled in addition to the institution where the class was taken. (E.g. Elective or Upper-level lab).

	Course Name	Semester Completed	Institution	Major Requirement
1)	_____			
2)	_____			
3)	_____			