The biology minor provides interested student with a foundation in the unifying principles of life from cells to biodiversity, detailed study of the plant and animal kingdoms, and the opportunity for each student in the minor to focus on topics in biology of interest to them. These topics range from cells to microbiology, to human biology, to advanced study of plants and animals, to ecology and evolution. This minor allows students to expand their knowledge of topics outside their major and sometimes to forge a career path that blends concepts from their major with ideas from biology.

Program requirements: 21 credits

Required Biology Courses – 12 credits

BIOL 104 Principles of Biology (4 credits) BIOL 106 Introduction to Zoology (4 credits) BIOL 108 Introduction to Botany (4 credits)

Elective Courses – 9 credits

Select three BIOL courses. Two electives must be at the 200-level or above and one elective must be at the 300-level or above.

Note:

The following BIOL courses may not be used to satisfy the minor in Biology: BIOL 380 Senior Seminar in Biology and BIOL 390 Internship in Biology.

Program Plan Code: BIOL Effective Date: Fall 1997

Student Name:

This check sheet provides a mechanism for students and advisors to keep track of a student's progress in the

program. Please refer to the program requirements for more details regarding options.

Student ID Number:

Program requirements: 21 credits

Required Biology Courses - 12 credits

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BIOL 104 Principles of Biology	4 credits	Grade:
BIOL 106 Introduction to Zoology	4 credits	Grade:
BIOL 108 Introduction to Botany	4 credits	Grade:
Total Credits	12 total credits	

Elective Courses - 9 credits

Course 1:	3 credits	Grade:
Course 2:	3 credits	Grade:
Course 3:	3 credits	Grade:
Total Credits	9 total credits	

Note:

The following BIOL courses may not be used to satisfy the minor in Biology: BIOL 380 Senior Seminar in Biology and BIOL 390 Internship in Biology.

Program Plan Code: BIOL Effective Date: Fall 1997