

**UNHM
BACHELOR OF ARTS
BIOLOGICAL SCIENCES
(128 Credits)**

**For Students Entering
September 2010**

Name: _____ Advisor _____

General Education	Course Title/#	Source	Date	Cr.	Grade
GROUP 1 Writing Skills*					
GROUP 2 Quantitative Reasoning*					
GROUP 3 Three courses-Biological Sciences, Physical Sciences, Technology. (No more than 2 courses from one area)					
GROUP 4 Historical Perspectives					
GROUP 5 Foreign Culture					
GROUP 6 Fine Arts					
GROUP 7 Social Science					
GROUP 8 Works of Philosophy, Literature & Ideas					
FOREIGN LANGUAGE REQUIREMENT Full-year elementary language** course or one semester of an intermediate-level language course***					

Writing Intensive requirement

Course Title/#

ENGL 401 _____
 WI course in major _____
 600/700-level WI course _____
 other WI course _____

All undergraduates are required to complete four "writing-intensive" courses, which must include English 401 (First-Year Writing) and three additional "writing-intensive" courses, one of which must be in the student's major and one must be at the 600-level or above.

A student may take a 600/700-level WI course in the major but must still have a total of 4 WI courses.

* Must be taken within the first 32 credits.

**no credit if two or more years in high school

*** May be taken to fulfill a Group 5 General Education Requirement if an intermediate-level course is used.

Biological Sciences Major Requirements

Each course required in the major must be completed with a minimum grade of C-. Students must attain a minimum gpa in the major of 2.0. Transfer students must complete 24 credits in major coursework at UNH.

CORE	Course Title/#	Source	Date	Cr.	Grade
BIOL 413 Principles of Biology I May be used to fulfill a Group 3 requirement.					
BIOL 414 Principles of Biology II May be used to fulfill a Group 3 requirement.					
BMS 503 General Microbiology					
BIOL 541 General Ecology					
GEN 604 Principles of Genetics					

SUPPORTING COURSES

SUPPORTING COURSES	Course Title/#	Source	Date	Cr.	Grade
CHEM 403 General Chemistry I May be used to fulfill a Group 3 requirement.					
CHEM 404 General Chemistry II May be used to fulfill a Group 3 requirement.					
PSYC 402 Stats in Psychology*					
Math 418 Analysis & Applications of Functions or MATH 424B Calculus for Life Sciences or 425 Calculus I*					

SELF-DESIGNED CONCENTRATION: Four Biological Science Courses at the 600/700 level chosen in consultation with the advisor.

SELF-DESIGNED CONCENTRATION	Course Title/#	Source	Date	Cr.	Grade

*PSYC 402 or MATH 424B or MATH 425 may be used to fill the quantitative reasoning requirement. Students must take MATH 418, or 424B, or 425. 424B or 425 is preferred.

CAPSTONE EXPERIENCE

	Course Title/#	Source	Date	Cr.	Grade
BSCI 701 Senior Studies				1	
BSCI 791, Advanced Independent Research, BSCI 793, Internship, or 795, Independent Study					

ELECTIVES

Total Credits