

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

**For Students Entering  
September 2009**

Name: \_\_\_\_\_ Advisor \_\_\_\_\_

GENERAL EDUCATION	Course Title/#	Source	Date	Cr.	Grade
<b>GROUP 1</b> Writing Skills*					
<b>GROUP 2</b> Quantitative Reasoning *					
<b>GROUP 3</b> Three courses-Biological Sciences, Physical Sciences, Technology. (No more than 2 courses from one area)					
<b>GROUP 4</b> Historical Perspectives					
<b>GROUP 5</b> Foreign Culture					
<b>GROUP 6</b> Fine Arts					
<b>GROUP 7</b> Social Science					
<b>GROUP 8</b> Works of Philosophy, Literature and Ideas					
<b>FOREIGN LANGUAGE REQUIREMENT</b> 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*					
BIOL 414 Principles of Biology II*					
MICR 503 General Microbiology					
BIOL 541 General Ecology					
BIOL 604 Principles of Genetics					

### SUPPORTING COURSES

SUPPORTING COURSES	Course Title/#	Source	Date	Cr.	Grade
CHEM 403 General Chemistry I*					
CHEM 404 General Chemistry II*					
PSYC 402 Stats in Psychology**					
Math 418 Analysis & Applications 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

\*May be used to fill a group 3 requirement

\*\*PSYC 402 or MATH 425 may be used to fill group 2. Students must take MATH 418 or 425, 425 is preferred.

CAPSTONE EXPERIENCE

	Course Title/#	Source	Date	Cr.	Grade
BSCI 701 Senior Studies				1	
BSCI 600 Field Experience <b>or</b> BSCI 7XX Internship <b>or</b> BSCI 7XX Independent Study					

ELECTIVES


Total Credits