

Worksheet for B.S. Biology Majors*

Biology courses

Number and title	Cr.	Sem./yr	Grade
BIOL 1211 Intro. Biol. I	4		
BIOL 1212 Intro. Biol. II	4		
BIOL 2360 Genetics	4		
BIOL 2610 General Ecology	1		
ENGL 3150 Writing in the Disciplines OR ENGL 2150 OR ENGL 3155	3		
BIOL 4894 and 4895 Adv. Lab Proj. OR BIOL 4896 and 4897 Adv. Field Proj. OR other capstone experience approved by department			
Other Biology credits to total 40, including at least one course from suborganismal and organismal.			

Other Science courses:

(Note that, for students planning to attend graduate school, Calculus (Math 2471 and Math 2472) and Calculus-based Physics (Phys. 2101, 2102) should be taken, since these courses are required for admission to many graduate programs.)

Number and title	Cr.	Sem./yr	Grade
CHEM 1111 or CHEM 1211	4		
CHEM 1112 or CHEM 1212	4		
CHEM 2311 Organic Chem I	3		
CHEM 2371 Org Chem Lab I	1		
CHEM 2312 Organic Chem II	3		
CHEM 2372 Org Chem Lab II	1		
PHYS 1101 or PHYS 2101	4 -		
	5		
PHYS 1102 or PHYS 2102	4 -		
	5		
STAT 2610 Appl. Statistics or PSY 3401 Basic Statistics for Research	4		

Liberal Education (42 credits required)

Number and title	Cr.	Sem./yr	Grade
Category 1 Communication College Writing I College Writing II	3 3		
Category 2 Completion of other requirements	--	--	-
Category 3 Nat. Sciences (Biol. 1211, 1212)	8		
Category 4 Mathematics Math 1170 or 1470 recommended			
Category 5 (2 courses, 6 cr.)			
Category 6 (2 courses, 5 cr.)			
Category 7 (1 course, 2 cr.)			
Category 8 (1 course, 3 cr.)			
Category 9 (1 course, 2 cr.)			
Category 10 (1 course, 3 cr.) People and the Environment	3		
Category 11 (1 course, 1 cr.)			

Additional Coursework to meet the 128 credit minimum, if necessary

Number and title	Cr.	Sem./yr	Grade

* This worksheet is intended as a guide to assist you in planning your program. The ultimate source of information on degree requirements is the college catalog, which you should always use to verify any information described in this worksheet.