

BFNS: BIOLOGY CONCENTRATION

(BS PROGRAM)



EDGEWOOD COLLEGE

2015-2016 Catalog

Declaration of Major

Name: _____ ID: _____

Major Advisor Approval: _____ Date: _____

Department Chair Approval: _____ Date: _____

Intended Graduation Month: January August May Intended Graduation Year: _____

THIS FORM IS TO ADD/DECLARE A MAJOR. IF YOU WISH TO DROP/REMOVE A PREVIOUSLY DECLARED MAJOR, YOU MUST SUBMIT A SEPARATE MAJOR DECLARATION DROP FORM. THIS FORM IS AVAILABLE AT REGISTRAR.EDGEWOOD.EDU

An interdisciplinary major in the natural sciences requiring 52 credits.

Major Requirements:

Transfer credit applied (including AP/CLEP/etc):

Required Courses:

Course / Institution

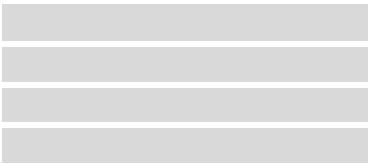
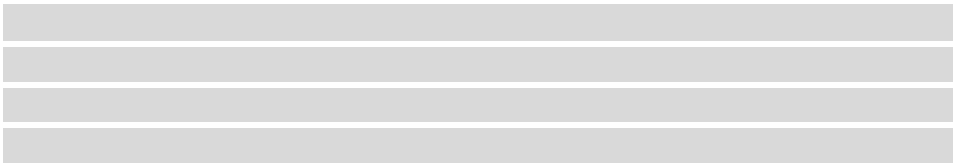
BIO 151	ESU	General Biology: Cell Biology and Ecology*	
		OR	
BIO 181	ESU	Honors General Biology: Cell Biology and Ecology*	
BIO 152	S	General Biology: Genetics and Evolution*	
		OR	
BIO 182	S	Honors General Biology: Information Flow in Living Systems*	
CHEM 120	S	General Chemistry I*	
		AND	
CHEM 121	S	General Chemistry II*	
GEOS 102	S	Introduction to Earth Science	
		AND	
GEOS 103	S	Oceans and Atmosphere	

One of the following sequences:

PHYS 130	S	General Physics I*	
		AND	
PHYS 131	S	General Physics II*	
PHYS 201	SU	College Physics I*	
		AND	
PHYS 202	S	College Physics II*	

Majors will need to take an additional 16 credits of Biology electives:

_____	_____
_____	_____



Mathematic Requirement:

MATH 114A	M	Precalculus A: College Algebra*
OR		
MATH 121	M	Statistics or a higher level course*



**course has prerequisites*

Policies:

A student must maintain a cumulative grade point average of at least 2.5 in all required core courses in natural science and mathematics and in all courses taken to complete on of the concentrations.

Any natural science or mathematics course in which a student received a grade below “CD” will not be accepted toward the major.

Transfer students must take a minimum of 12 natural science credits at Edgewood College.

Students should consult with their academic advisor to learn the details of how you can satisfy your COR 3 requirement.