

BIOLOGY MINOR

<http://colsa.unh.edu/dbs/biology/biology-minor>

Description

The Biology Minor is designed to give students a broad background in basic biological theories and processes, while providing experiences in ecology, evolution, and organismal diversity.

Requirements

Required Courses

BIOL 411	Introductory Biology: Molecular and Cellular	4
BIOL 412	Introductory Biology: Evolution, Biodiversity and Ecology	4
BIOL 541 or ZOO 690	General Ecology (both are writing intensive) Evolution	4

Two courses dealing with organismal surveys ¹

Animal Survey Course: Choose one		4-5
MEFB 527	Aquatic Animal Diversity	
ZOOL 542	Ornithology	
ZOOL 628	Marine Invertebrate Evolution and Ecology	
ZOOL 710	Ichthyology	
ZOOL 745	Biology and Diversity of Insects	
NR 712	Mammalogy	
Plant or Fungus Survey Course: Choose one		4
Plant Survey Courses:		
BIOL 566	Systematic Botany	
MEFB 525	Introduction to Aquatic Botany	
MEFB 722	Marine Phycology	
Fungus Survey Course:		
BIOL 752	Mycology	

¹ One must focus on animals, and the other on plants or fungi