

CONSERVATION AND ECOLOGICAL HEALTH MAJOR, BACHELOR OF SCIENCE

Along with specific requirements for any major, all students in the Bachelor of Arts and Bachelor of Science degree programs must meet all general education (<https://catalog.wheaton.edu/undergraduate/academic-policies-information/academic-requirements-general-education/>) and graduation requirements (<https://catalog.wheaton.edu/undergraduate/academic-policies-information/academic-requirements-general-education/#text>) under a single catalog.

Requirements for a major in Conservation and Ecological Health are 50 hours including:

Code	Title	Credits
Required Department Core		22
BIOL 241	Organization of Life: Genetics and Cell Biology	
BIOL 242	Diversity of Life: An Introduction to Zoology and Botany	
BHS 252	Introduction to Biological and Health Science Research	
BHS 494 or BMB 494 or NEUR 494	The Integrated Biological and Health Scientist Biochemistry Molecular Biology Capstone Neuroscience Capstone	
CHEM 231	General Chemistry I	
CHEM 232	General Chemistry II	
Required Major Core		16
BIOL 329	Ecology and Evolution	
BIOL 344	Conservation Biology	
BIOL 346	Ecosystem Health	
ENVR 212	The Dynamic Earth and Environment	
Electives		12
Students may take any 300 or 400 level BHS, BIOL, BMB, HS, or NEUR course as elective credit (excluding any courses taken to fulfill their Major Core), and a max of 4 credits are allowed from courses ranging 495-499.		
Total Credits		50