BS IN ENVIRONMENTAL SCIENCE MAJOR

Dr. John Sakulich, Program Director

The Bachelor of Science in Environmental Science major, housed in the Department of Biology, emphasizes the natural sciences in understanding the environment and environmental issues. The degree program is recommended for students considering careers or further education in wildlife management, environmental health, science secondary education, environmental biology, environmental engineering, or forestry.

Code	Title	SHs
Lower Division Requirements		
BL 258	General Biology I: Organismic	3.00
BL 259	Organismic Biology Laboratory	1.00
BL 260	General Biology II: MIclr & Cellular	3.00
BL 261	Molecular & Cellular Biology Laboratory	1.00
CH 210	General Chemistry I	4.00
CH 211	General Chemistry I Laboratory	1.00
CH 230	General Chemistry II	4.00
CH 231	General Chemistry II Laboratory	1.00
ENVS 250	Introduction to Environmental Science	3.00
ENVS 251	Environmental Science Laboratory	1.00
GE 208	Introduction to Geology	3.00
GE 209	Introduction to Geology Laboratory	1.00
MT 272	Statistics for the Life Sciences	3.00
Upper Division Requirements		
ENVS 402	Principles of Ecology	3.00
ENVS 403	Quantitative Ecology Laboratory	1.00
ENVS 406	Climate Change-Science, Society & Action	3.00
ENVS 474	Geographic Information Science	3.00
Environmental Studies Elective		12.00
Students must complete a minimum of twelve semester hours of additional 400-level ENVS courses in consultation with their academic advisor		
Total SHs		**51**