

ENVIRONMENTAL SCIENCE, B.S.

The Bachelor of Science in Environmental Science degree is an integrated program requiring discipline specific courses alongside basic science courses from Geology, Biology, Chemistry, and Physics to provide students the theory and application of scientific knowledge. The integrated coverage of broad topics prepares students to tackle complex problems facing a modern world. Our student-centered approach **REQUIRES** selection of an Area of Emphasis to focus student efforts toward individual goals and interests. Diverse course offerings and strong faculty mentorship aid students in developing individualized degree programs to obtain rewarding careers in the fields of environmental science or conservation, or pursuing advanced studies.

Areas of Emphasis

- Applied Environmental Science, Emphasis (<http://catalog.marshall.edu/undergraduate/programs-az/science/natural-resources-earth-sciences/environmental-science-bs/applied-environmental-science-emphasis/>)
- Conservation and Wildlife, Emphasis (<http://catalog.marshall.edu/undergraduate/programs-az/science/natural-resources-earth-sciences/environmental-science-bs/conservation-wildlife-emphasis/>)
- Environmental Science, Emphasis (<http://catalog.marshall.edu/undergraduate/programs-az/science/natural-resources-earth-sciences/environmental-science-bs/environmental-science-emphasis/>)