

NATURAL SCIENCES (MS) - ENVIRONMENTAL SCIENCE TRACK (NON-THESIS OPTION)

Program Overview

Master of Natural Science - Environmental Science track offers a unique master's degree that is a comprehensive and broadly-based course of study. We offer state of the art science courses in toxicology, ecology, anthropology, environmental chemistry, environmental geology, paleontology, geomorphology, hydrology, and geography. Because many aspects of our environmental problems are inherently societal issues, we also have courses in Environmental Law and Regulation; Culture and the Environment; Human Ecology; Land-Use and Waste Management; and Water Resources Management. With such a diversity of course offerings and flexible curriculum, each student can design a unique program suited to his or her individual goals.

Career Opportunities

Graduates are well prepared for careers as government or private sector scientists or policy makers. Many students are gainfully employed as environmental consultants. A select group of graduates has continued to pursue higher level education in Doctoral programs at some of the United States' premier Universities.