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Aquatic Ecology Laboratory | ORNL

This project is often linked to current research being carried out in the school. Project areas include animal ecology, plant responses to environmental stress and air pollution. Examples of recent research projects include: a field study of beetles in Central America; a laboratory study of the response of wheat roots to saline soils

Environmental Biology BSc - University of Nottingham

Environmental Ecology Lab Investigating the Relationships

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Between Organisms and Their Environment Dr. Henry Adams and colleagues Department of Plant Biology, Ecology, and Evolution Oklahoma State University

OSU Environmental Ecology Lab | Henry D. Adams PhD

The Environmental Biology major is designed for students who want to help solve the environmental problems threatening the organisms and life support systems of our planet. Students are able to specialize by selecting most of their upper-division courses from one of two emphases: 1) Ecology, Conservation, and Biodiversity and 2) Environmental Microbiology and Biotechnology.

Program: Environmental Biology, B.S.: 120 units - Cal Poly ...

The major in Environmental Biology is a focused course of study intended for students who are interested in conservation biology,

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