IMAGINE you can...

+ Make a difference in the world.
+ Address complex questions.
+ Develop innovative solutions to solve some of the world’s critical challenges.
+ Find your future in the College of ACES!

CONCENTRATIONS

FISH AND WILDLIFE CONSERVATION
Discover strategies for managing the effects of the environment on fish and wildlife as well as the impacts of these species on their habitats.

HUMAN DIMENSIONS OF THE ENVIRONMENT
Study the economic, psychological, and sociological implications of different approaches to managing natural resources and environmental challenges.

RESOURCE CONSERVATION AND RESTORATION ECOSYSTEMS
Learn how to manage and restore soil, watershed, wetland, forest, and prairie ecosystems.

GLOBAL CHANGE AND LANDSCAPE DYNAMICS
Understand the processes that connect plant, animal, and microbial species with each other and with the soil, air, and water. Discover techniques to promote the sustainability and ecological integrity of ecosystems.

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Most Natural Resources and Environmental Sciences (NRES) graduates accept jobs after graduation, but about a third seek advanced degrees.

Many NRES graduates accept management and science-focused positions with federal and state government agencies. Some graduates work alongside environmental and civil engineers to perform environmental assessment and impact studies. All are well positioned to meet demands of the emerging “green” economy.

The NRES combination of environmental sciences and human behavior leads some graduates to pursue advanced degrees in the social sciences, while others focus on the biological sciences component of environmental sciences.

**AREAS OF EMPLOYMENT**
- Conservation
- Environmental Assessment and Control
- Environmental Education
- Forest Management
- Land Management
- Public and Environmental Health
- Regulatory Affairs and Policy
- Restoration and Preservation
- Soil and Water Management
- Wildlife Management
- Wood Products and Utilization

**AREAS OF ADVANCED STUDY**
- Conservation of Reclamation
- Conservation Biology
- Ecology and Ecosystems Health
- Economics
- Environmental Sciences
- Law and Public Policy
- Nutrient Management and Soil Fertility
- Psychology
- Sociology
- Soil and Water Science
- Sustainable Production and Systems
- Urban Planning

**SCHOLARSHIPS:** Students in the College of ACES receive more than $2 million in scholarships every year.

**STUDY ABROAD:** More than one-third of students in the College of ACES include at least one international learning experience in their curriculum.

**LEADERSHIP:** Student organizations, internships, and community service opportunities teach students important leadership skills.

TO LEARN MORE, CONTACT:
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ACES College of Agricultural, Consumer and Environmental Sciences