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Where can you go with an NRES degree?  
As far as you can imagine!

See where NRES degrees have landed just a few of our graduates in the past 10 years:

- Associate biologist, Coast Ridge Ecology
- Biological science technician, National Park Service
- Coordinator of environmental programs, American Lung Association of the Upper Midwest
- Ecological restoration technician, Forest Preserve District of Kane County
- Environmental protection specialist, U.S. Environmental Protection Agency
- Executive director and co-founder, The Illinois Green Business Association
- Fish and wildlife biologist, U.S. Fish and Wildlife Service
- Human dimensions specialist, Illinois Natural History Survey
- Hydrologic technician, U.S. Geological Survey
- Interpretive ranger, National Park Service—Acadia National Park
- Terrestrial ecology group lab manager, Argonne National Lab
- Peace Corps volunteer, Paraguay
- Restoration field crew member, Applied Ecological Services
- Senior staff for environmental safety, United Airlines
- Upper Mississippi River coordinator, Izaak Walton League
- Vice president for business development, Pizzo & Associates

IMAGINE YOUR FUTURE IN

NATURAL RESOURCES AND ENVIRONMENTAL SCIENCES

My science background from NRES has been critical in my work. My coursework helps me understand environmental issues and the scientific processes behind them. Science is very important in shaping good policy, and in my opinion, scientists are not consulted enough when policy is made.

— Jennifer Walling, Illinois Environmental Council Executive Director  
B.S. ’03; joint M.S. and J.D. ’06

See what NRES has to offer:  
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Schedule your visit today! Contact our student recruitment coordinator:  
Manuel Colón  
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Natural Resources and Environmental Sciences provides an active, hands-on, scientific education that prepares you to address critical environmental issues facing the world through one of the following concentrations.

Find your path through in-depth studies

- **Fish and Wildlife Conservation** is for students interested in the ecology and management of animal species and their environments in urban, rural, and natural landscapes. Emphasis is on habitat associations and animal populations. Pursue a career as a certified wildlife or fisheries biologist, an applied ecologist, a fish and game law enforcement officer, or another position.

- **Global Change and Landscape Dynamics** allows students to explore the changing environment and the processes that connect plant, animal, and microbial species with each other and with the soil, air, and water. Students learn to promote the sustainability and ecological integrity of all ecosystems. Pursue advanced coursework in ecology, geospatial techniques, planning and policy, and environmental quality. Prepare for a career as a sustainability coordinator, a natural resources planner, a project manager, an environmental scientist, or another environmental position.

- **Human Dimensions of the Environment** is for students interested in human–environment interactions at every level, from individuals to communities to the world. Students investigate the economic, psychological, and sociological implications of managing natural resources and environmental challenges. Pursue a career as an environmental attorney, a policy advocate, an environmental protection specialist, or one of many other jobs involving people and the environment.

- **Resource Conservation and Restoration Ecology** allows students to study solutions to the greatest environmental challenges that will involve restoring and managing soil, watershed, wetland, forest, and prairie ecosystems. Students are introduced to fundamental properties and practices that guide management and restoration. Pursue a career as a certified forester, soil conservationist, soil scientist, or wetland scientist.

In NRES, you will...

1. Discover sustainable solutions to society’s environmental challenges.
2. Develop a strong foundation in physical, biological, and social sciences.
3. Find exciting internships that offer a look at potential career paths.
4. Practice what you learn in the classroom with renowned scientists and experts.
5. Gain hands-on experience in real-world settings.

During my freshman year, I came across an article titled ‘Ten Natural Wonders to See Before They Disappear,’ and that was the turning point for me. I decided I was going to see each of those things before they disappear because I was going to save them from disappearing.

— Kelsey, NRES major in Human Dimensions of the Environment