

## Bachelor of Science in Environmental Science and Policy

This unique interdisciplinary program incorporates courses from various colleges across the University. Although there are courses in the core of ESP, the degree also offers students the opportunity to choose an area of concentration. The curriculum has two sub concentrations, one in environmental science and one in environmental policy. Students in both concentrations take supporting courses in physical and natural science, statistics, policy, and ethics. In addition, students select electives to strengthen their knowledge within their concentration. Seniors complete a research project or perform an internship in one of a variety of government agencies or private companies.

### Entry-Level Positions

[Air Pollution Analyst](#)  
[Air/Water Quality Manager](#)  
[Conservation Agent](#)  
[Environmental Consultant](#)  
[Environmental Engineer](#)  
[Environmental Impact Analyst](#)  
[EPA Analyst or Statistician](#)  
[Forest Scientist](#)  
[Hydrogeologist](#)  
[Journalist](#)  
[Ocean Technician](#)  
[Park Ranger](#)  
[Public Health Educator](#)  
[Research Assistant](#)

### Curriculum Information

[Environmental Science and Policy Eight Semester Plan](#)

### Positions with a Graduate Degree

[Environmental Educator](#)  
[Environmental Lawyer](#)  
[Environmental Planner](#)  
[Environmental Science Teachers, Postsecondary](#)  
[Medical Scientist](#)  
[Soil Scientist](#)

### Professional Organizations and Related Resources

[Eco Jobs](#)  
[National Association for Environmental Management](#)  
[National Recreation and Park Association](#)  
[National Association of Environmental Professionals](#)  
[Tampa Bay Association of Environmental Professionals](#)

### Where else can I find information?

[Occupational Outlook Handbook](#)

[O\\*Net Online](#)

[USF Career Services](#)