

## Environmental Studies Program Career Advising Guide

MAJORS	SKILLS/ ATTRIBUTES	*RELATED OCCUPATIONS	EXTRACURRICULAR ACTIVITIES AT RC	ADDITIONAL SOURCES OF INFORMATION
<p>Environmental Studies B.S.</p>	<p>Environmental Studies is an applied, interdisciplinary inquiry into the relationship between humans and the environment. Students who successfully complete the degree requirements of the Roanoke College Environmental Studies Program will</p> <ol style="list-style-type: none"> <li>1) Communicate effectively in written and oral formats for both professional and lay audiences.</li> <li>2) Explain major concepts and theories important to environmental studies that are drawn from the natural sciences, social sciences, and humanities.</li> <li>3) Apply theories, professional skills, and methodologies to the analysis of current and historical environmental problems.</li> <li>4) Analyze environmental issues in terms of sustainability, including dimensions of personal values, social responsibility, economics, cultural feasibility, and science.</li> <li>5) Develop and implement solutions to or products that address environmental and resource concerns within the community</li> </ol>	<p>GIS Analyst Natural Resource Manager Water Quality Specialist Sustainability Officer Park Ranger Conservation Biologist Wetland Scientist Environmental Consultant Environmental Engineering Health &amp; Safety Officer Soil Scientist Environmental Engineering Regulatory Compliance Environmental Research Environmental educator Wildlife Biologist Policy Analyst Legislative Aide Regional &amp; Urban Planner Transportation Planner Project Manager Regulatory Compliance Historic Preservationist Grants Administrator Science Writer</p>	<p>Earthbound RCElectric</p>	<p>Environmental jobs and careers (<a href="http://www.ejobs.com">www.ejobs.com</a>)  Environmental Career Opportunities (<a href="http://www.ecojobs.com">www.ecojobs.com</a>)  <a href="http://www.Earthworks-jobs.com">www.Earthworks-jobs.com</a>  Association for the Advancement of Sustainability in Higher Education, <a href="http://www.aashe.org">www.aashe.org</a>  Association for Environmental Studies and Science, <a href="http://www.aess.org">www.aess.org</a></p>

Entering Salary: Environmental Engineer (\$60,000-80,000); Safety Manager (\$50,000-60,000); Project Manager (\$50,000-60,000); Entry Level Lab Assistant (\$20,000-30,000).