Bachelor of Science

# Environment, Economy, Development and Sustainability (EEDS)

College of Food, Agricultural, and Environmental Sciences

The Environment, Economy, Development and Sustainability (EEDS) major is a multi-disciplinary degree program that focuses on the human dimensions of sustainability. This cutting-edge major provides students with the opportunity to manage change, think holistically, and assess sustainable development in a variety of settings. EEDS will equip students with the knowledge and skills necessary to launch a career in sustainability in the private, public or non-profit sectors. Students may choose 1 of the following 4 specializations in which to focus: Sustainability and Business, Environmental Economics and Policy Analysis, Community Development, and International Development.

## **Career Areas/Job Titles:**

#### Management and Industry

International Project Manager Community Organizer Conservation Economist Regional Planner Energy Economist Energy Efficiency Program Mgr. Social Entrepreneur Community Economic Developer Global Supply Chain Planner Fair Trade Consultant Int'l Development Program Officer Sustainability Risk Strategist **Communication and Media** Public Relations Manager Editor Journalist **Education** Professor K-12 Educator

### Non-Profit/Advocacy Peace Corp Volunteer Government/Politics Environmental Policy Analyst Lobbyist Environmental Attorney

<sup>\*</sup>Some careers may require licensure, certification, or further education. Talk to an advisor about specific requirements.

## **Transferable Skills:**

- Business Fundamentals Economics and Accounting Law and Policy Awareness Expressing Ideas Facilitating Group Discussion Listening Skills Negotiating Persuasion Provide/Respond to Feedback Speaking Effectively
- Use Technology Effectively Written Communication Social Perceptiveness Teamwork Defining Needs Developing Evaluation Strategies Forecasting/Predicting Research Skills Attention to Detail
- Judgment & Decision Making Initiative Organization Skills Strategic Planning/Visioning Creating Innovative Solutions Data Analysis Analytical/Critical Thinking Problem Solving \*Internship Required \*Minor Required

\*This is not an extensive list of transferable skills. See larger list of skills you might develop here: <u>http://ccss.osu.edu</u>

### **Professional Links:**

International Society for Sustainability Professionals: http://www.sustainabilityprofessionals.org

U.S. Business Council on Sustainable Development: <u>http://www.usbcsd.org</u> Corporate EcoForum: <u>http://corporateecoforum.com</u> Association for Environmental Studies and Sciences: <u>http://www.aess.info</u>

National Association of Environmental Professionals: <u>http://www.naep.org/</u>