BACHELOR OF SCIENCE IN

SUSTAINABILITY SCIENCE

Gain the knowledge and skills needed to help build a more sustainable world for generations to come.

Sustainability Science graduates will be able to:

- Understand the complex processes that connect humans to natural systems.
- Analyze the potential impact of decisions given competing information, perceptions, and goals.
- Communicate the importance of sustainability science and management to leaders and the public.
ISSUES YOU WILL ADDRESS

Climate change
Access to sufficient food
Clean water
Healthy air
Safe and reliable energy
Long-term economic well-being
Equity and justice
Responsibility to other species
Conflict over limited resources

CLASSES YOU WILL TAKE

(A sampling of course offerings)
Introduction to Sustainability
Environmental Economics and Policy
The Art and Craft of Science Writing
Environmental Justice
Urban Ecology
Foundations of GIS
Water Resources
U.S. Energy Policy in Global Context

A MAJOR FOR THE FUTURE

Majoring in Sustainability Science (B.S.) will prepare you to meet the growing demand for students trained to:

- Address complex problems emerging from growing populations and increasingly stressed resources
- Adapt and flourish in a rapidly changing world
- Work toward a better tomorrow

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