

Interdisciplinary Studies

NATURAL RESOURCES

PROGRAM REQUIREMENTS

18 Credits Required Including

- Physical Geology
- Historical Geology
- Mineralogy
- Select two courses from the following
 - Engineering Geology
 - Earth Resources
 - Hydrology
- Additional course options and requirements as outlined in the <u>University Catalog</u>

CAREER CONNECTIONS

Natural resources equips you with the knowledge to manage and conserve the environment, opening career opportunities in sustainability, conservation, and resource management.

- Environmental Technician
- Soil and Water Conservationist
- Research Assistant
- Hydrology Technician



COMPLEMENTARY DISCIPLINES

- Anthropology: Decode cultural resource practices across cultures and history
- Environmental Science:
 Compare ecosystems and
 evaluate human impacts on
 nature
- Geography: Map resource distribution patterns
- Public Health: Assess the impact of environmental factors on human health and well-being

SCAN HERE TO LEARN HOW YOU CAN CREATE YOUR OWN MAJOR?

