

Renewable Energy and Environmental Sustainability

Pathway Guide | Individualized Degree Program

ABOUT THIS PATHWAY

Focus on sustainability, environmental systems, and energy-related issues shaping the future. This pathway prepares students to be part of the solution to the world's most pressing environmental challenges.

WHO IS THIS FOR?

- Students interested in sustainability, environmental policy, conservation, or energy sectors
- Students motivated by climate action and environmental justice
- Those seeking careers in green industries or policy advocacy

POSSIBLE CAREER DIRECTIONS

- Sustainability Support
- Environmental Program Assistant
- Energy Sector Support
- Policy Support

EXAMPLE PATHWAY COURSES

AGRI 140 Introduction to Sustainable Agricultur...

AGRI 150 Intro Environmental Science

PHYS 100 Physical Science

CHEM 100 Chemistry in Society

AGRI 250 Climate Change and Adaptation Sci...

AGRI 280 Principles Geographic Information Sy...

PADM 401 Energy and Environmental Law and ...

MCET 404 Energy Laboratory

PLSC 341 Field Crops Production

PLSC 352 Forage Crops and Pasture Management

IMPORTANT NOTE:

Courses listed are examples only. Students work with their academic advisor to build a fully customized degree plan that meets all graduation requirements.