Resource and Energy Demand Analysis

What You Will Learn
- Design, manage, and evaluate programs that conserve energy, water, and other natural resources
- Apply economics, survey methods, econometrics, and statistical analysis to determine which conservation initiatives actually work in the real world

Projected National Growth
5.6%
From 2016 - 2026 for Economists

Program Modality
Accelerated, on-campus

Program Duration
1 year

Degree Conferred
Master of Science in Agricultural and Applied Economics

Top Common Job Titles
- Energy Analyst
- Economist
- Program Analyst
- Business Consultant
- Development Associate

Top Common Industries
- Electric Power Generation, Transmission and Distribution
- Management, Scientific, and Technical Consulting Services
- Colleges, Universities, and Professional Schools
- Scientific Research and Development Services
- Executive, Legislative, and Other General Government Support

Advertised Salary
Mean: $83K