

COLLEGE OF THE ENVIRONMENT AND LIFE SCIENCES (CELS)

Undergraduate Certificate in Energy Economics and Policy

1. Students who have been admitted to an undergraduate degree program may enroll in the Undergraduate Certificate in Energy Economics and Policy while completing their degree requirements.
2. Requirements may be satisfied by completing 15 credits from the courses listed below. Students must receive a minimum grade of C in each class and an overall average of B (3.0) or higher.
3. Transfer credits may not be used to fulfil requirements.
4. Courses may be used to apply to both the major and minor fields of study.
5. Courses may not be taken under pass-fail grade option.
6. Credits applied must have been taken within eight years of enrolling in the certificate and cannot total more than two-fifth of the total number of credits required.
7. Students must complete all requirements within 5 years of their certificate enrollment date and prior to or upon degree conferral.
8. The certificate form should be filed with the Dean's office that represents the department/program sponsoring the Certificate prior to applying for graduation but after receiving the signature of the ENRE Department Chair.
9. Enrollment in the certificate does not guarantee space in any required course.
10. Upon completion the credentials will be listed on the student's permanent academic record and an official certificate will be mailed to the student within 6-8 weeks.

Required Courses (9 credits):

EEC 350G: Sustainable Energy Economics and Policy

EEC 352G: Economics of Small-Scale Renewable Energy Systems

EEC 497: Internship in Environmental Economics, or an equivalent professional experience. The topic of the internship/experience must be energy related and approved by the ENRE Department Chair or Energy Certificate Program Director.

Supporting Courses: Select two courses from the following list (6 credits):

CPL 434: Introduction to Environmental Law

CPL 485: Environmental Planning

EEC 345G: Sustainable Development, Trade, and the Environment

EEC 355: The Economics of Climate Change

EEC 440: Benefit-Cost Analysis

EGR 213: Energy and Environment

MAF 445: Environmental Thought and Behavior

SUS 315: Environmental Dimensions of Communication

LAR 472: Design of Home-Scale Renewable Energy Systems

Student's Name (Please Print)	Phone Number	Student ID Number
Major/ Graduation Date (Month/Year)	Certificate Enrollment Date	Certificate Completion Date (Month/Year)

Course Number	Course Title/Semester/Year	Credits	Grade
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
Total:		_____	_____
			AVG B or Higher

ENRE Department Chair or Energy Certificate Program Director	Date
CELS Dean's Signature	Date

For Dean's signature - Drop off the completed form to the Office of Academic & Student Affairs, 130 CBLS, prior to applying for graduation but after receiving the signature of the ENRE Chair.
 For your records - Pick up a signed copy the next day.