

Renewable Energy Assessment (Minor)

To see more about what you will learn in this program, visit the Learning Outcomes website (<https://apps.oirp.ncsu.edu/pgas/>)!

The minor in Renewable Energy Assessment provides students the opportunity to assess and implement renewable energy technologies.

The minor is intended to provide students with the ability to assess facilities and land for renewable energy production. The minor is achieved by taking 15 credit hours in renewable energy assessment topics.

The minor is designed to engage students from all majors and may be especially appropriate for students majoring in many of the environmental degrees on campus.

Admissions and Certification of Minor

- Applicants must have a 2.5 GPA overall for application.
- For completion, students must complete all required courses with a 2.5 GPA average for minor courses.

Contact the Minor Coordinator for questions. To be admitted to the program, a student must have a GPA of at least 2.0. Application for admission to any University minor program is now available via MyPack Portal. Admission will be based upon the student's academic record, and in most cases no longer requires departmental review. Go to Add a Minor (<https://studentservices.ncsu.edu/your-degree/coda-home/add-a-minor/>) to apply.

Minor Coordinator

Dr. Elizabeth Guthrie Nichols

Associate Professor

Department of Forestry & Environmental Resources

Campus Box 8006

Room 2225 Jordan Addition

919.513.4832

egnichol@ncsu.edu

SIS Code: 15REAM

Plan Requirements

- Applicants must have a 2.5 GPA overall for application.
- For completion, students must complete all required courses with a 2.5 GPA average for minor courses.
- All courses must be completed with a grade of 'C' (2.0) or higher.

Code	Title	Hours	Counts towards
Required Courses			
ET 120	Introduction to Renewable Energy Technologies and Assessments (online)	3	
ET 220	Solar Photovoltaics Assessment (online)	3	

ET 255	Hydro, Wind, and Bioenergy Assessment (online)	3
ET 262	Renewable Energy Adoption: Barriers and Incentives (online)	3
ES 300	Energy and Environment (face-to-face)	3
Total Hours		15