

Energy Policy Research Assistant (*Remote, Part-Time Student Internship*)

Length of Assignment: Semester, with the possibility of continuation

Hours Per Week: 10-15 hrs / week

Salary Range: \$10-12 / hour

Detailed Job Description:

The N.C. Clean Energy Technology Center at N.C. State University is seeking interns to support the *Database of State Incentives for Renewables & Efficiency* (DSIRE) project. The student intern will assist the Energy Policy Program in updating data for certain incentive programs, and other policy projects as needed.

Qualifications/Required Skills:

Excellent written and oral communication skills with a strong attention to detail. Ability to work independently on a project and determine day-to-day job activities to accomplish long term goals.

Preferred Skills:

Basic understanding of electric utilities and their regulatory structure. Knowledge of different renewable energy and energy efficient technologies including solar, wind, electric vehicles, battery storage, HVAC systems, building shell components, and appliances.

Duties and Responsibilities:

- Analyze incentive programs offered by utility companies for renewable energy, electric vehicles, and energy efficient building improvements.
- Analyze state policies related to renewable energy, electric vehicles, and energy efficient building improvements.
- Update the data in existing DSIRE entries as needed to capture recent changes to programs.
- Add newly discovered programs to DSIRE.

Work Schedule: Flexible; NCCETC employees are currently working remotely due to COVID-19. The intern will establish a weekly schedule based on availability and work remotely.

TO APPLY: NC State University students should apply via ePack at <https://ncsu-csm.symplicity.com/>

Questions? Contact Allison Carr, NCCETC Training Specialist, at akcarr@ncsu.edu