**PART-TIME STUDENT POSITIONS**

**Clean Power and Industrial Efficiency Program**

**NC Clean Energy Technology Center**

**About Us:**

The North Carolina Clean Energy Technology Center (NCCETC), at N.C. State University advances a sustainable energy economy by educating, demonstrating and providing research and technical support for clean energy technologies, practices, and policies. This mission is accomplished through work in the following major program areas; Renewable Energy, Clean Power & Industrial Efficiency, Clean Transportation, Green Building, Economic Development, Energy Policy, Workforce Development and Education & Outreach. The N.C. Clean Energy Technology Center serves as a resource for innovative, clean energy technologies through demonstration, technical assistance, outreach and training. More information about NCCETC is available at https://nccleantech.ncsu.edu.

**About the Clean Power and Industrial Efficiency Program:**

The Clean Power and Industrial Efficiency Program team assists industrial, commercial and institutional clients reach their energy and/or sustainability goals and solve problems by delivering an array of resources to help them deploy appropriate solutions.

**Job Purpose and Description:**

The NC Clean Energy Technology Center at NC State University is seeking currently enrolled NC State University students to fill 1-2 temporary positions in the Center’s Clean Power and Energy Efficiency Program. This position will involve research on clean, renewable energy or energy efficiency technology applications and policies, and technical studies of prospective projects.

The research assistant may also assist with outreach and engagement with end-users or other stakeholders and companies related to other projects in the Clean Power and Industrial Efficiency program.

**Minimum Education / Experience / Skills:**

Currently enrolled at NCSU in a 4-year undergraduate or graduate program with a minimum of 1-year of related study in engineering, environmental science, or related disciplines is required.

**Preferred Education / Experience / Skills:**

• Experience in engineering, environmental science or related fields; and

• Excellent written and verbal communication skills.

**Compensation:**

Hourly, commensurate with experience for up to 20 hours per week.

**To Apply:**

***Please, no phone calls to the Center or its staff.*** Please email a cover letter, resume and writing sample to Kimberly Conley at kjconley@ncsu.edu.

**About North Carolina State University:**

NC State University is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, gender identity, age, sexual orientation, genetic information, status as an individual with a disability, or status as a protected veteran.

Individuals with disabilities requiring disability-related accommodations in the application and interview process, please call 919-515-3148.

Final candidates may be subject to criminal & sex offender background checks. Some vacancies may also require credit or motor vehicle checks. If highest degree is from an institution outside of the U.S., final candidates may be required to have their degree verified at www.wes.org.

NC State University participates in E-Verify. Federal law requires all employers to verify the identity and employment eligibility of all persons hired to work in the United States.