

NATIONAL ENERGY CENTER OF EXCELLENCE (NECE)

PART-TIME RENEWABLE INSTRUCTOR(S)

- **AUTOMATION & CONTROL**
- **COMMERCIAL WIND SYSTEMS**
- **APPLICATIONS & TROUBLESHOOTING**

SUMMARY OF POSITION: Part-time temporary instructor(s) to teach the following: Automation and Control; Commercial Wind Systems; Applications & Troubleshooting. Flexible class times; online or classroom, mornings and afternoon times are available and run Monday through Friday for 3-4 hours per day for approximately 3-4 weeks. Renewable classes include a variety of options based on individual's strengths and experience in relation to renewable operations and the systems/equipment utilized in the industry.

REQUIRED QUALIFICATIONS:

- Appropriate associate degree or prior employment in the energy field.
- Working knowledge of the operations of renewable power generation equipment including wind turbines or solar sources.
- Good computer software skills.
- Strong communication and interpersonal skills.

PREFERRED QUALIFICATIONS:

- Appropriate bachelor's degree.
- Extensive industry experience.
- Curriculum development, teaching and/or training experience.

COMPENSATION: Competitive salary will be based on degree and credit hours taught.

APPLICATION DEADLINE: Until filled. *Applications must include the following:* BSC [faculty application](#) form, cover letter, resume, copies of earned certifications and official transcripts (undergraduate and graduate). (NOTE: Incomplete applications will not be considered.)

STARTING DATE: Negotiable.

For more information or assistance contact: [Human Resources](#) (701) 224-5531. **This position requires a criminal history record check.**

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