Electrical Engineering Technology Instructor

Founded in 1964, Southeastern Community College (SCC) is a public, two-year comprehensive community college. With its "open-door" policy, SCC strives to meet the needs of students with varying backgrounds, resources, interests, abilities, and career goals. More than 30 occupational and liberal arts curriculum programs are offered by the college, which serves an annual full-time equivalent enrollment of approximately 2,000 students in curriculum and continuing education programs. SCC emphasizes quality in designing and delivering instructional, support, and community services. The college commits itself to providing students with opportunities to reach their potential.

SCC continuously involves all faculty and staff in setting and implementing college goals. All faculty and staff serve in advisory roles wherever their skills are needed. Members of the college community have a commitment to free and open communication based on mutual trust and respect. Also, employees are expected to participate in continued professional growth experiences.

The SCC college campus is located on Hwy. 74-76 between Whiteville and Chadbourn in southeastern North Carolina. SCC is an hour's drive from historic Wilmington and South Carolina's Grand Strand beaches. Serving Columbus County and surrounding areas, the college enjoys exceptional local financial and moral support from a community which expresses great pride in the institution.

Minimum Requirements for the Position

1. Bachelor's degree in Electrical Engineering/Electrical Engineering Technology or a related field from a regionally accredited institution.
2. Three years' teaching and/or industry experience.
3. Ability to provide effective instruction to students in industrial electricity courses to include programmable logic controllers (PLCs).
4. Ability to provide effective instruction to students in one or more of the following areas: digital and analog electronics, robotics, instrumentation, automation, computer-aided drafting and design, and photovoltaic systems.
5. Willingness to teach in the day, evening, on Saturday, at unconventional times or via distance learning (i.e., Internet) as necessary.
6. Ability to use technology (e.g. Internet) to deliver instruction.
7. Desire to participate in professional development activities, including those related to the use of critical thinking skills in instructional design and in student development
8. Commitment to the community college "open door" philosophy and the comprehensive community college concept.
9. Desire to participate in community service activities.
10. Willingness to participate in public school and university articulation, advisement, and recruitment programs of the College.
11. Ability to carry out institutional effectiveness activities and participate in the life of the college (e.g. serve on committees, do advisement, participate in activities)
12. Excellent references from previous employers.

Preferred Requirements for the Position

1. Master's degree in Electrical Engineering/Electrical Engineering Technology or a related field from a regionally accredited institution.
2. Two years' experience teaching industrial electricity courses to include programmable logic controllers (PLCs).
3. Two years' experience teaching one or more of the following areas: digital and analog electronics, robotics, instrumentation, automation, computer-aided drafting and design, and photovoltaic systems.
4. Experience with teaching online using Moodle.
5. Experience working in an industrial environment with an understanding of electrical systems, computer controls, mechanical systems and hydraulics and pneumatics in an integrated manufacturing system.
6. National Electrical Contractor's license.

Purpose and Function of the Position

The successful candidate must begin work on January 2, 2018. Salary is dependent upon qualifications, experience, and labor market. (Contract is for nine months, but will be paid in 12 equal monthly installments. Part-time/full-time faculty positions may be available for the summer semester.)

A completed Southeastern Community College application (located on the SCC website), a resume, copies of any industry certifications, a letter of interest addressing the requirements and educational transcripts (unofficial copies of transcripts will be sufficient for the screening process, but official copies must be submitted prior to employment) must be submitted to the college Human Resources Office in order for applicants to be considered for this position. Deadline for applications is November 3, 2017.

Applicants should send all documents and inquiries to the Human Resources Office, Southeastern Community College, P.O. Box 151, Whiteville, NC 28472. Telephone (910) 642-7141, extension 310. www.sccnc.edu

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