



POSITION ANNOUNCEMENT

DATE: March 9, 2019

POSITION TITLE: Electrical Technology Full-Time Faculty

INSTITUTION: Kennebec Valley Community College (KVCC) is a 2-year comprehensive community college in the center of Maine serving approximately 2400 students from Somerset, Kennebec, and Knox counties and well beyond. In 2014, KVCC expanded its Fairfield-based operation to include a new 600-acre Harold Alfond Campus in Hinckley, Maine. Over the past three years, KVCC has invested nearly \$30 million in college programs, infrastructure, and buildings including construction of the new KVCC Center for Science and Agricultural Education, the 120-acre organic farm at KVCC (including education facility, vegetable processing center, equipment, implements, systems, soils, livestock, greenhouses, shelters, fields), a new state-of-the-art culinary arts facility and demonstration kitchen, the largest carpentry lab in the northeast, an indoor electrical lineworker training facility, two medical simulation labs, an early childhood outdoor family education lab, a CNC machine tool lab, a welding lab, and many other important updates including a vast overhaul of IT equipment, software, and computers. KVCC's new Alfond Campus and the revitalized Fairfield campus offer an unparalleled environment for inspiring new academic energy and innovative thinking. KVCC is a collegial environment emphasizing student success and respect for employees, students, and the community.

SALARY/BENEFITS: Salary and benefits commensurate with the Agreement between the Maine Community College System Trustees and the MEA Faculty Unit. Benefits include: Retirement choice of Maine Public Employees Retirement System (MainePERS) or Teachers Insurance & Annuity Association College Retirement Equities Fund (TIAA-CREF) - in lieu of Social Security; full employee health/dental insurance and approximately 60% of cost for dependent coverage; life insurance paid by the MCCS; personal days-2 days/year; and sick days-9 days/academic year.

QUALIFICATIONS: The qualified applicant is required to have an Associate's degree in a related field and a current State of Maine Master Electrician license. Additional qualifications include an extensive background in the installation, maintenance, and troubleshooting of residential, commercial and industrial electrical equipment and systems. Prior experience and education in industrial electronics, PLC's, VFD's, and process control instrumentation is desired. Prior teaching experience is a plus. Demonstrated professionalism and interpersonal skills in collaborating with colleagues and directing students are essential.

RESPONSIBILITIES: Responsibilities include, but are not limited: teaching and supervision of students in the Electrical Technology program, student advising, and participation in the program's on-going curriculum development. Subject areas to be taught typically include, but are not limited to: direct current and alternating current theory, solid state devices, programmable logic controllers electrical motor control, renewable energy systems, and basic process control instrumentation. Participation in campus initiatives such as accreditation and institutional assessment are expected.

APPLICATION PROCEDURE: Initial review of applications will begin immediately and will be accepted until April 6, 2018. **Submit the following: cover letter, resume, official transcript of highest degree earned, and the KVCC Application for Employment** (visit: <http://www.kvcc.me.edu/employment> and download form) to mbrennan@kvcc.me.edu.

*Kennebec Valley Community College is an equal opportunity affirmative action institution and employer.
For more information, please contact the Affirmative Action Officer at 453-5000.*

Kennebec Valley Community College

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