

## Job Posting

<b>Job Title:</b>	<b>Instructor, Electrical Engineering Technology</b>
<b>Job ID:</b>	<b>10836</b>
<b>Location:</b>	Qatar
<b>Deadline:</b>	October 1, 2019
<b>Full/Part Time:</b>	Full-Time

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### *College of the North Atlantic – Qatar* *The professional and personal experience of a lifetime!*

#### **Your dream**

Make your dream of living and working abroad a reality! Join our team of Canadians at College of the North Atlantic's world class, post-secondary campus in the State of Qatar, and enjoy rewarding experiences teaching students from a variety of nationalities and cultures.

College of the North Atlantic – Qatar (CNA-Q), is Qatar's premier technical college, offering over 30 diploma programs through student-centered learning, using world-class training facilities. Since opening in 2002, CNA-Q has over 5,000 graduates who are proudly contributing to Qatar's knowledge-based economy and making the [Qatar National Vision 2030](#) a reality.

#### **Your commitment**

Reporting to the Dean of Engineering Technology, the instructor will be responsible for the development, delivery and evaluation of a broad range of courses within the Electrical Technology program. S/he will evaluate student progress and manage the resources of the learning environment. The instructor will liaise with industry and other educational institutions; participate in industry advisory committees and coordinate, manage and control projects within the specified program area. Instructors will keep course portfolio documents required for accreditation processes and engage in instructional development/improvement plans. All employees are expected to contribute to professional and community life within the College and beyond.

#### **Your qualifications**

A Master's degree in Electrical Engineering (or equivalent) from a recognized, accredited institution, plus a minimum of five years of employment experience as a practitioner/professional within the relevant discipline is required. A terminal degree in a closely related field may be considered. A Doctorate degree in Electrical Engineering (or equivalent) from a recognized, accredited institution and 10+ years of employment experience is preferred. A Certificate, Diploma or Degree in Education (Secondary or Post-Secondary) and certification as a Professional Engineer or equivalent would be assets. Knowledge and experience of electrical T&D systems, Industrial / Commercial power systems, rotating machines, protection and control systems, lighting systems, Computer Aided Design (CAD), power systems simulation programs are highly desired. Teaching experience, preferably at a post-secondary level,



would be a definite asset; expertise in curriculum development is desirable. Knowledge and understanding of a variety of delivery and student success strategies is required. Candidates must also have knowledge of current teaching and learning methodologies and an ability to meet the needs of a diverse student population. Strong computer skills and knowledge of learning technologies is a definite asset. Candidates must demonstrate exemplary communication and interpersonal skills and expert fluency in English. Effective problem solving skills, an ability to work in a team and learner centered environment, and the ability to develop effective working relationships across all levels of the organization are also required. Intercultural competence including intercultural sensitivity and adaptability, and the ability to conduct oneself appropriately and effectively in another culture, are essential. Knowledge of the CNA system and its programs is a definite asset.

### **Your move**

If you are a **CANADIAN CITIZEN** with excellent English language skills and are ready for a professional and personal adventure in the Middle East, we'd like to hear from you. **See our website <http://www.cna.nl.ca/careers/> to apply.**

Successful candidates must provide a recent Certificate of Conduct as well as ***original transcripts*** sent directly to our office from the institution(s).

**NOTE: Employment is contingent upon successful completion of the State of Qatar visa process.**

For more information on working and living in Qatar, please visit our website at <http://www.cna.nl.ca/qatar>.

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