



## **Instructor – Geomatics/Surveying Engineering Technology (Co-op)**

Location: Ridge Road Campus – St. John's

Job Opening ID: 11295

Temporary, Full-Time

Commencing: May 01, 2020 until August 28, 2020

Deadline to Apply: February 24, 2020

### **PUBLIC POSTING**

#### **Job Information - Instructor**

**DUTIES:** Here's the career change you've been waiting for! Use your extensive knowledge and experience in Geomatics/Surveying Engineering Technologies to help prepare students to work in industry. As a member of the instructional team, you will be responsible for the development, delivery and evaluation of a broad range of courses and projects within the Geomatics/Surveying Engineering Technology (Co-op) Program by taking a leading role in facilitating learning and evaluating student progress. Your role will include planning, organizing and managing instructional resources, technical equipment and lab facilities in a safe and effective manner. You will incorporate your own teaching style to existing lesson plans by preparing and implementing various instructional strategies, techniques, and learning models to achieve specified learning outcomes and meet course objectives; establish student performance objectives and evaluation methods and meet with students regularly to gauge and evaluate progress and identify and resolve problem areas in teaching and learning; communicate effectively at a level appropriate to the ability of students and support an emotionally safe learning environment that is conducive to learning by maintaining appropriate classroom discipline following College policies and procedures; and actively participate in and contribute to accreditation activities to ensure the program is of the highest standard. You will be expected to liaise with industry and other educational institutions, participate in industry advisory committees and coordinate, manage and control projects within the specified program area. The work assignment may include Geodesy and Geodetic Positioning, Cadastral Surveying, and Project Management. You will also perform other duties related to this exciting opportunity!

**QUALIFICATIONS:** The successful candidate must possess knowledge and experience in the Geomatics/Surveying Engineering industry. An understanding of the methods used to teach course concepts and classroom management is also required. Well-developed communication, analytical, conflict resolution, and organizational skills, as well as the ability to work independently and as part of a collaborative team while establishing and maintaining effective working relationships in a teaching environment are essential. Candidates must have a strong commitment to student success strategies and initiatives. The required knowledge and skills would normally have been acquired through completion of a Bachelor of Applied Science (Geomatics) Degree or a Bachelor of Engineering (Surveying) Degree with specialization in the area of instruction supplemented with two years' recent, relevant industry experience. Alternatively, completion of a Diploma in Geomatics Engineering Technology supplemented with a Bachelor of Technology Degree or Bachelor of Engineering Technology Degree with a concentration in the area of instruction and four years' recent, relevant industry

experience will also be considered. Completion of a Bachelor of Education (Secondary/Post-Secondary) Degree, professional designation, eligibility for membership in an appropriate professional association and teaching experience at the post-secondary level will all be considered assets.

**SALARY:** Commensurate with qualifications and experience in accordance with the College of the North Atlantic Faculty Collective Agreement.

College of the North Atlantic is an Equal Opportunity Employer.

The successful candidate will be required to provide a recent Certificate of Conduct.

Please apply online complete with resume at [www.cna.nl.ca](http://www.cna.nl.ca). Names of three professional references including a current supervisory reference as well as original transcripts will be required as part of the interview process.

Candidates must clearly demonstrate in their resume that they meet all of the required qualifications. Failure to do so may result in a candidate being screened out of the competition.

For questions regarding this job opening, please contact Sergio Deleon, Human Resources Consultant at [sergio.deleon@cna.nl.ca](mailto:sergio.deleon@cna.nl.ca) or by phone at (709) 758-7229.