

Instructor, Civil Engineering Technology

Civil Engineering Technology

Applicants are to clearly demonstrate how they satisfy the selection criteria in their written submissions and must identify the competition number they are applying for in the subject line of the email.

This competition may be used to establish a 12 month eligibility list of qualified candidates for future vacancies.

DUTIES

Reporting to the Chair of Civil Engineering Technology, the instructor will deliver a variety of courses in the Civil Engineering Technology family of programs. Courses will be delivered in class or in blended format at the Notre Dame Campus. Subject areas include but are not limited to project management, contract administration, terrain analysis, roadway design, surveying, and applied research in heavy construction. Duties will include: course preparation, delivery, and student evaluation, the development and maintenance of course outlines, lesson plans, assignments, tests and examinations, and student records. The successful candidate will also participate in department and college committees, assist in department and college activities, develop/modify curriculum to reflect current industry needs.

REQUIRED QUALIFICATIONS

- Relevant post-secondary education in Civil Engineering; an equivalent combination of education and experience may be considered
- Significant and current industry experience in the Civil Engineering field
- Work experience in one or more of the following areas: transportation engineering, roadway design, project management, contract administration, terrain analysis, materials testing (asphalt, concrete & soils), geotechnical engineering
- Effective presentation skills with ability to present material to diverse groups with the use of suitable technology.
- Effective verbal communication skills
- Effective written communication skills
- Ability to work independently as well as collaboratively in group settings.
- Effective interpersonal skills
- Proficient use of Microsoft Office: Word, Excel, PowerPoint, Outlook and Project
- Values Diversity, Equity, and Inclusion
- Commitment to lifelong learning

ASSETS

- Active membership in a local professional association
- Experience in civil engineering applied research
- Working knowledge of industry related software, apps, and technology
- Working knowledge of current TAC - Geometric Design Guide of Canadian Roads
- Teaching experience in a post-secondary environment

CONDITIONS OF EMPLOYMENT

- Applicants must be legally entitled to work in Canada
- This position may be required to work evenings and/or weekends
- This position may be required to work throughout the academic year including the summer months
- Instructors are required to complete the Teaching for Learning (TFL) in Applied Education program or have previously completed the Certificate in Adult Education (CAE)

RRC Polytech campuses are located on original lands of Anishinaabe, Cree, Oji-Cree, Dakota, and Dene peoples, and on the homeland of the Métis Nation.

COMPETITION NUMBER

2022-092

CLOSING DATE

June 28, 2022

SALARY

\$58,744 - \$87,246 per annum*

*The successful candidate with a Master's or PhD in a related field will receive an Educational Supplement of \$2,725 or \$5,450 per annum, respectively, pro-rated on an hourly basis

POSITION LOCATION

Notre Dame Campus
(Winnipeg, MB)

POSITION TYPE

2 Full-Time Positions Available

APPLY ONLINE AT

humanresources@rrc.ca

RRC Polytech is a leader in applied learning and innovation. Our talented team of employees is passionate about education, innovation and student success. We offer competitive salaries, extensive benefits and the opportunity for personal and professional growth in a rewarding career.

At RRC Polytech we are committed to fostering an inclusive environment, where all employees and students feel valued, respected and supported. We aspire to have a workforce that is representative of the diversity within our communities, and welcome applications from women, Indigenous persons, racialized persons, persons with disabilities, persons of all sexual and gender identities and others who may contribute to the further diversification of ideas. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

If you require this information in an alternate format, please contact humanresources@rrc.ca.



RRC Polytech is committed to providing accessible employment, and ensuring that our recruitment, assessment and selection process is barrier free. If a candidate requires accommodation during the hiring process, Human Resources Services will work with the individual to meet their needs. We thank all applicants for their interest, but only those selected for an interview will be contacted. For more information and other employment opportunities, visit rrc.ca/hr