

# CIVIL ENGINEERING TECHNOLOGY INTERN

## GEOTECHNICAL

# STUDENT EMPLOYMENT

OPPORTUNITY  
SUMMER 2026

Roy Consultants, a company that respects employment equity, innovating and committed to community development, is seeking applications to fill a fixed term **civil engineering technology intern** position at its Bathurst Head Office in the summer of 2026.

Roy Consultants employs nearly 100 professionals in New Brunswick and offers a wide range of engineering services in the fields of mechanical, electrical, structural, municipal and transportation engineering as well as geotechnics and environmental. Serving a vast clientele from public works and government services, municipalities and the private sector, Roy Consultants is involved in the building, civil infrastructure, heavy industry and environment, soil and materials markets. For more information about our firm, click [here](#).



### WE OFFER

- The opportunity to collaborate in the work carried out by a team of site personnel who work mainly in quality assurance and quality control (QA/QC) of projects related to civil infrastructures and public and private buildings.
- A working environment created by a team of committed professionals and a collaborative atmosphere that will allow you to put into practice the skills and knowledge acquired during your academic career through a multitude of concrete achievements.
- A flexible corporate spirit adapted to the changing realities of the employee in a professional framework.

### JOB DESCRIPTION

- Actively participate in the quality control of projects that call on certain areas of the **civil engineering** specialization, namely municipal and road infrastructures, and foundations.
- Perform technical tasks according to the needs specific to ongoing projects, such as:
  - Collecting and recording basic information required for the completion of engineering mandates (i.e. surveys on site, collection of technical data, etc.);
  - On-site sampling of materials;
  - Laboratory material testing and analysis (aggregates and/or cement concrete);
  - On-site material testing (aggregates, asphalt and/or cement concrete);
  - Supervision (inspection);
  - Compilation and/or interpretation of material testing results;
  - Drafting of studies and/or technical reports.
- Share, with the existing personnel, the day-to-day tasks related to the activities of the regional office.

### YOUR QUALITIES

- Proficiency in Microsoft Office 365® suite software.
- Knowledge of testing and laboratory analysis techniques on materials.
- Good verbal and written communication skills in both official languages.
- A sincere team spirit, a real sense of responsibility and an understanding of professional ethics.
- A keen interest in construction and teamwork in an active work environment.
- An ease of adaptation to various situations, a willingness to overcome construction challenges, as well as an understanding of the realities of the industry.

### SPECIFIC HIRING CONDITIONS

- You have completed the 1<sup>st</sup> year of the Civil Engineering Technology program – general coop, as offered by the New Brunswick Community College (NBCC) or the Collège communautaire du Nouveau-Brunswick (CCNB).
- You own a vehicle and a valid Class 5 driver's licence: A kilometer allowance will be paid for the use of your personal vehicle for work-related travel.



ALL PERSONS INTERESTED IN APPLYING FOR THIS EMPLOYMENT OPPORTUNITY  
ARE ASKED TO SEND THEIR CURRICULUM VITAE BY FEBRUARY 28, 2026

✉ [jobs.emplois@royconsultants.ca](mailto:jobs.emplois@royconsultants.ca)