

Wild Rose Region –Engineering Technology & Instrumentation Technology Summer Students

Location: Athabasca or Slave Lake, AB
Job Category: Polytechnic Student Opportunity
Employment Type: Summer Student Full-time
Relocation Eligibility: Eligible for Relocation

We all need energy. It warms our homes, cooks our food, gives us light, and gets us where we need to go. It also improves our quality of life in countless other ways. At TC Energy, our job is to deliver that energy to millions of people who depend on it across North America. And we take our job very seriously.

Guided by our values of safety, integrity, responsibility and collaboration, we develop and operate our facilities safely, reliably and with care for our impact on the environment. With our presence across the continent, our people play an active role in building strong communities.

We're proud of how our hard work and commitment sets us apart and benefits society, every day. We're looking for new team members who share our values and are ready to take on exciting challenges.

To remain competitive, support our high-performance culture and allow for more flexibility in the way we work, we offer a hybrid work model and flexible dress code for our eligible office-based workforce in Canada, the U.S. and Mexico.

The opportunity

STUDENT OPPORTUNITY: 4-month term, starting May 2022, 1 position located in Athabasca, AB and 1 position in Slave Lake, AB. 2 position available.

As a WR – Aurora Central Summer Student, you'll be a valued member of Canadian Gas Operations Wildrose Region team stationed in Athabasca, Alberta. The Aurora Central Team consists of 20 technicians and office staff. You will have the opportunity to work out of the Athabasca or Slave Lake office locations as well as field locations outdoors. Please note this position may occasionally require travel to camp environments.

The Aurora Central Area is part of the Wildrose Region which successfully services Central and Northern Alberta by receiving and delivering safe efficient reliable gas to a large and varied customer base. It is the area's responsibility to ensure the associated facilities that 'move' the gas are maintained to meet our safety target of 'Zero is Real' and satisfying the agreements with our customers.

What you'll do

- Assist Control Technicians with routine maintenance of compressors and auxiliary equipment
- Collaborate with Measurement Technicians to complete calibrations, sampling and regulatory compliance maintenance
- Support Pipeline Technicians with line locating, witness of 3rd party crossings, ROW and valve maintenance
- Assist and complete facility maintenance and general janitorial duties
- Comply with TC Energy's safety, health, environment, and risk standards
- Complete all administrative functions related to position and duties

- Other tasks as required

Minimum Qualifications

- Must be completed a 1st year within a Technology program with preference given to those with a specialization in Electrical, Mechanical, or Instrumentation Controls
- Must be returning to school and not graduating at end of work term
- Legally entitled to work in Canada by way of Canadian Citizenship, Permanent Residency or a valid work permit

Preferred Qualifications

- Exhibit a safety mindset, in a professional and personal setting
- Familiar with mechanical and electrical maintenance skills
- Demonstrated effective written and verbal communication skills
- Ability to work collaboratively with others in a team setting

About our business

TC Energy (formerly TransCanada) is a leading energy infrastructure company in North America. We have three complementary businesses of natural gas pipelines, liquids (oil) pipelines, and power generation. Our operations span three countries, seven Canadian provinces, and 34 U.S. states.

Apply now!

Please apply to this posting by 01/28/2022. To apply visit tcenergy.com/students and apply to the “May 2022 – Polytechnic Student Opportunities (various positions)” Only applications submitted through the TC Energy Careers website will be acknowledged. If any of these catch your interest, please note the timelines and reference the job title(s) in your cover letter. Apply as soon as possible as roles will be filled when the right candidate is found.

TC Energy is an equal opportunity employer.

Learn more

Visit us at TCEnergy.com and connect with us on our social media channels for our latest news, employee stories, community activities and other updates.

Thank you for choosing TC Energy in your career search.

Depending on qualifications, the successful candidate may be offered a position at a position at a more appropriate level and/or ladder.

Applicants must have legal authorization to work in the country in which the position is based with no restrictions.

All positions require background screening. Some require criminal and /or credit checks to comply with regulations.

*TC Energy is an Equal Opportunity Employer and is committed to provide employment opportunities to all qualified individuals, without regard to race, religion, age, sex, color, national origin, sexual orientation,

gender identity, veteran status, or disability. Accommodation for applicants with disabilities is available on request during the recruitment process. Applicants with disabilities can request accessible formats or communication supports by contacting careers@tcenergy.com