

Teck Ireland Ltd. is a subsidiary of Teck Resources Ltd., a diversified resource company committed to responsible mining and mineral exploration and development with major business units focused on copper, steelmaking coal, zinc and energy. Headquartered in Vancouver, Canada, its shares are listed on the Toronto Stock Exchange under the symbols TECK.A and TECK.B and the New York Stock Exchange under the symbol TECK. Teck has been named to the Dow Jones Sustainability World Index (DJSI) for the seventh straight year, indicating that Teck's sustainability practices rank in the top 10 per cent of the world's 2,500 largest public companies. Further information about Teck can be found at www.teck.com.

We are currently seeking four individuals in the roles of:

Student Geological Technician
Mullingar, Ireland

Reporting through the Project Geologist, the Student Geological Technician is responsible for the collection, measurement and interpreting of data to support the execution of exploration projects. The Student Geological Technician provides assistance and support for the overall management of field and warehouse operations in order to support the exploration activities of the Exploration team.

Key Duties

Duties vary significantly from project to project, but the following list includes those typical that one might encounter as a Student Geological Technician:

- In collaboration with Geologists and Field Technicians, the Student Geological Technician collects and analyzes samples from rock, soil, and core;
- Operates various types of equipment (e.g. GPS, data loggers, magnetometer, gravimeter, pXRF) and records associated data;
- Extracts and interprets geological information from various data sources including remote sensing data, geophysical maps and cross sections;
- Digitizes and compiles exploration and geoscience data from historic work reports, public domain sources and incorporates into modern project databases;
- Promotes a safety leadership culture by ensuring that proper safety practices are followed in accordance with Teck's health and safety policies.

Required Skills, Qualifications and Experience

- Minimum of two years completed in an ongoing technical diploma or post-secondary degree in Geology, Geotechnical, Geophysics and/or Environmental Earth Science or related field;
- Should be able-bodied as the work required physical exertion such as long periods of standing; walking over rough, uneven, or rocky surfaces; lifting; recurring bending or similar activities;
- Experience working in adverse weather conditions (i.e. wind, cold, rain and snow);
- A full, valid, clean driver's license is preferable;
- Strong computer skills (MS Office, ArcGIS, etc.).

Role Competencies

- Collaborate with Geologists and Field Technicians, using interpersonal and organizational skills to ensure projects are completed on time;
- Ability to recognize implications associated with logistics, working with colleagues to develop overall executable plan for field operation;
- Work within Ireland and away from home town.

Leadership Competencies

- Pursues everything with energy, empowers others, and shares ownership and accountability for project outcomes;
- Focuses on outcome and completion of all tasks and assignments;
- Analyzes data and uses logical methods to solve problems;
- Creates focus on priorities, sets objectives and goals, measures performance and evaluates results;
- Keeps confidence with others and is truthful and direct;
- Is receptive to feedback and takes a conscious approach to learn and improve;
- Manages one's own time, and monitors progress and results;
- Exercises good listening skills and clearly communicates outcomes with others. Uses concise language to eliminate ambiguity;
- Collaborates with others to develop new ideas and shares responsibility in project deliverables.

The positions are three month contracts, from June – September 2017. Accommodation is provided in Mullingar, if required.

At Teck, we value diversity. Our teams work collaboratively and respect each person's unique perspective and contribution.

All applicants are requested to attach their cover letter and resume as one document, including contact information for two referees, and apply by email to Bridgette.Kelly@teck.com. The application deadline is May 17, 2017.

We wish to thank all applicants for their interest and effort in applying for the position; however, only candidates selected for interviews will be contacted.

Your application to this posting is deemed to be your consent to the collection, use and necessary disclosure of personal information for the purposes of recruitment. Teck respects the privacy of all applicants and the confidentiality of personal information.