Example #1 (July 2021 via LinkedIn): Exploration Summer Student

The Exploration Summer Student is is to support the exploration department by handing, processing and sampling/cutting of diamond drill core and doing basic labour support functions for Exploration.

Responsibilities

Your responsibilities will include:
Open drill core boxes arrange in order, measure core, checking then for block footage errors.
Tag hole number and footages for each box and place core boxes in rack.
Palletize/dump logged and sampled core boxes.
Deliver sampled core to assay lab as required.
Repetitive lifting of 50lbs
Maintain good housekeeping at all times, ensure proper PPE and tools are used for all tasks.
Take part in storing pulps and rejects as required.
Assist geologists as required.
Other duties as assigned.

Qualifications

Our ideal candidate has:
Interest in geology and mine operations.
Good communication skills, literacy and numeracy skills.
Self Starter with ability to manage repetitive tasks with minimal supervision.
Safety conscious.
Conscientious team player.
Good organization and capacity to prioritize tasks.

What's In It For You

Together, we are building a world-class gold mine and our success is determined by the hard work and dedication of our team. All of our team members are rewarded with a competitive benefits package and on-the-job perks, including:
Competitive Salary
Group Benefit package
Training and learning opportunities
Should you be the successful candidate for this role, you will be contacted by a member of our Human Resources Department to schedule an interview.

Example #2 (July 2021 via WOWjobs): Geology Student

The work for this position is varied and may consist of lab, office and field duties.

Lab duties may include:
Core description, based in the core lab facility at the plant site. This role involves depth correction of diamond drill core with the use of downhole geophysical logs, as well as identification of lithofacies, sample intervals and description of sedimentary structures, textures and other features of the oil sand formation and overburden units.

Office duties may include:
Review of geological data for validation/editing using description logs, photos and lab results
Well log correlations, creating interpreted cross-sections and geological mapping
Summarizing geological data analyses in reports

Field duties may include:
Participating in mine tours for geological investigations
Taking samples from shovel pits for material assessment
Communication of field observations to mine planners

Qualifications - Education and Experience:
Must be currently enrolled in 3rd or 4th year BSc. program in Geology or Geological Engineering
Available for an 8 or 12 month work-term starting in September 2021
Fundamental courses in geology required, with a concentration in sedimentology and stratigraphy preferred
Courses in Pleistocene geology, geostatistics and geophysics considered an asset
Experience in mining or the oil and gas industry (oil sands preferred) considered an asset

Skills and Abilities:
Ability to work in an industrial mining environment with a strong commitment to working safely
Independent, self-starter and able to work under minimal supervision
Familiarity working with Excel and Microsoft applications required; databases and/or CADD programs and asset
Strong analytical and problem solving skills
Strong interpersonal/communication skills and ability to influence others
Experience using Surfer or ArcGIS software is considered an asset

Requirements:
Transcripts and resumes are required for consideration. PDF version preferred
Valid class 5 driver's license and willing to operate a motor vehicle
Must be legally entitled to work in Canada
Must be returning to full-time studies post work term

What We Offer:
Competitive salary
Strong mentorship in an exciting working environment
Annual days off (ADOs) prorated from your first day of work to your end date
Free transportation from your educational institution

Free Accommodation
Access to a wide variety of recreational activities

This posting will remain open until all positions are filled.