

MINE ENGINEER CO-OP STUDENT

About the Site:

- BGM's gold development project owned by Osisko Development is located near the town of Wells, British Columbia.
- Wells has a population of about 250 residents and has a long history of gold mining and exploration dating back to the 1800s.
- The tourist attraction of Barkerville Historic Site is a 10 minute drive away.
- Wells has year-round convenience stores and restaurants, and local eateries in the summer months.
- A ski hill is located 20 minutes from Wells

Primary Focus

Reporting to the Chief Mine Engineer, the CO-OP Student will apply their engineering knowledge gained from prior fundamental engineering training and work experience to contribute to the process of engineering from conceptual designs to mine plans. The role will alternate between office and site environments to expose the incumbent to the many facets of the mining industry.

Main Responsibilities

- Be a leader for the safe and sustainable development of the of the Bonanza Ledge Mine and Cow Bulk Sample.
- Assist engineers in carrying out technical tasks requiring accuracy in calculations, completeness of data, drawings and adherence to prescribed methods;
- Prepare plans, designs and calculations based on specifications provided;
- Assist in the development of project schedules, scopes of work, execution plans, budgets, and other project management related documents;
- Assist with conducting field work and coordination of mining activities such as surveying, QAQC inspections for drilling and blasting etc.;
- Report to various project stakeholders on project status regarding safety, quality, schedule, and budget;
- Monitor and evaluate underground performance;
- Create mining plans and designs using Promine and Deswik;
- Other duties as assigned.



More Information about the position

- 5 days on and 2 days off position living in Wells.
- Shift meal is provided at our camp facility
- Successful and hardworking candidates may be considered for other positions within the Exploration, or Mine Operations departments as the project evolves

Training / Experience/ Certification

- Enrolled in a University degree in Mining Engineering;
- Underground experience is an asset, must be second year or above;

Requirements

- Problem solving and analytical skills;
- Leadership;
- Team player;
- Confidence;
- Resourceful;
- Independence and ability to work unsupervised;
- Strong technical skills;
- Total commitment to health and safety;
- Reliable, punctual, trustworthy, and motivated
- Ability to work under pressure to meet tight deadlines and adapt to change
- Physically fit and capable of lifting and carrying 50lbs repeatedly throughout shift
- Clean criminal record
- Candidates must be eligible to work in Canada

Please submit your resume to jobs@osiskodev.com