



CAREER OPPORTUNITY

Goldcorp – Corporate Office - Vancouver

Goldcorp is a leading gold producer engaged in gold mining and related activities including exploration, extraction, processing and reclamation. Over a short period, Goldcorp has grown from a strong intermediate player to one of the top senior gold producers in the world. Our growth profile is unmatched in the mining industry with a 50% increase in gold production over the next five years. Over 70% of Goldcorp's reserves are in low political risk NAFTA countries.

Goldcorp is committed to its ongoing growth and the successful execution of its development and operating plans. To do so Goldcorp is assembling a team of professionals to support this growth, and to assist operations in meeting and exceeding their identified business plans.

**We are presently accepting resumes/applications for the following addition to the Technical Services team:
GROUP METALLURGIST**

Responsibilities:

The Group Metallurgist is responsible for providing coordination, expertise and support at a senior level, predominantly within the discipline of ore processing, towards the development of new and existing mines and in the maintenance of metallurgical standards across Goldcorp's global operations. Reporting to the Director, Technical Services, the successful candidate will:

- Provide technical guidance, input and support to corporate and project development group activities
- Conduct technical evaluation of potential acquisitions and the review and coordination of process engineering
- Guide and support the technical design aspects of various green-fields and brown-fields projects
- Support exploration group activities by advising on geological matters such as defining exploration target criteria and providing feedback on growth opportunities
- Design, direct, and interpret the results of metallurgical design test programs
- Provide guidance and input to process flowsheet design and engineering
- Coordinate, support and develop the Metallurgical Group and its interaction through technical support, personnel development, graduate recruiting, project peer reviews, regular mill manager meetings and metallurgical forums
- Oversee the collaborative activity and support between mine-sites arising from the establishment and maintenance of a highly effective metallurgical network within global regions
- Develop strong working relationships with the individual operations
- Leverage the expertise that exists in the various engineering consulting companies

Requirements:

- Bachelor of Science degree Metallurgical Engineering; Master's degree preferred
- 15-20 years experience in plant operations and a background in metallurgical testing
- Extensive experience and understanding in oxide, sulfide and refractory ore processing
- Experience with Engineering review and oversight in plant design and flow sheet development
- Proven due diligence and M & A review experience
- Solid background in chemistry and a strong working knowledge of metallurgical equipment
- Strategic thinking and understanding of critical issues related to milling and metallurgical technical issues
- Able to work effectively in multicultural and multidiscipline environments
- Superior oral and written communication skills, relationship management and partnership building skills
- Strong computer skills and familiarity with database and relevant presentation software
- Able to travel extensively without restriction

This position will be based in Vancouver and may require frequent travel to the mine operations and project sites, as well as to Goldcorp's regional offices.

Interested applicants are invited to submit their resume to:

**Director, Technical Services - Goldcorp Inc.
Email: hr@goldcorp.com**

We thank all candidates for their interest however, only those selected for an interview will be contacted.