



ACME HISTORY

Acme Analytical Laboratories (“Acme”) has a long history of serving mining and exploration customers. Over history Acme has built a reputation for excellent value with a combination of innovation, automation and the right people. Today, Acme is a multinational laboratory service company, providing its geochemical and assaying services to mining and exploration companies, geologists, investors and stock exchanges.

EMPLOYMENT OPPORTUNITY

We are currently recruiting for **Instrument Operator** in the Geochemistry departments of our **Vancouver** facility. Various duties for this position include, but not limited to, compiling and interpreting analytical results as well as operating and maintaining analytical instruments.

This is a full time position, 40 hours per week.

Qualifications:

- BSc or technical diploma in Chemistry or relevant experience in a production laboratory environment
- Computer skills including MS Excel & MS Word
- Excellent problem solving skills
- Strong organizing skills to effectively handle time critical issues
- Able to work independently and with others
- Experience in operating analytical instruments preferred but training will be provided

Specifications:

- Fast-paced environment that requires the ability to work under pressure with tight deadlines
- Other duties as assigned by Department Manager/Shift Supervisor
- **Must be able to work all shifts and weekends**

Remuneration:

- Starting wage of approximately \$15.00 per hour (combination of a base wage and daily production bonus based on productivity)

Interested candidates should send resumes and cover letters via e-mail to hrdept@acmelab.com. The job title “Geochem Instrument Operator” should be stated in the subject line to avoid automatic deletion as junk/spam mail.

Please note that walk-in applications and e-mail applications without the job title in the subject line will not be accepted.

We would like to thank all interested parties that have submitted resumes but only qualified applicants will be contacted for an interview.

