Instrumentation Technologist
Integration Group
Full-Time Indeterminate Position

About Us
SNOLAB is an international facility for world-class underground physics research and has an expanding programme in astroparticle physics and underground science. Located in an air-conditioned clean room 2 km underground in the Vale Creighton Mine near Sudbury Ontario, with a suite of surface facilities and laboratories, SNOLAB is currently preparing for the next generation of experiments focusing on neutrino studies and the search for galactic dark matter.

The Position
As an Instrumentation Technologist, the successful candidate will be expected to provide expertise in the areas of design, fabrication, construction, installation, maintenance and the repair of specified industrial systems. As a certified tradesperson, primary responsibilities include ensuring the equipment or systems serviced are in good operating condition. The successful candidate will also be accountable to ensure servicing and installation is appropriately documented with controlled drawings as well as, maintain service records in compliance with applicable codes and regulations.

The position requires an individual who will take pride in their final product, has the initiative to develop unique ideas, has the desire to learn new skills and has the capacity to embrace challenges that arise as a result of setting up one-of-a-kind experiments. Generation of required work documentation whether for quoting, purchase order input or completing workplans/test records in an electronic format will also be required.

Criteria

Education:
Community College and/or an Ontario certification in Instrumentation or a related field is required.

Red-Seal Certified through the Canadian Council of Directors of Apprenticeship (CCDA) as an Instrumentation and Control Technician
**Experience:**

Experience working with and maintaining control systems and associated electrical/instrumentation with a minimum of three years,
Experience as a certified tradesperson in an industrial or construction setting;
Working knowledge of Building Automation system is an asset.

**Salary Range**

Salary will be determined by qualifications and experience and includes an attractive benefits package. Relocation assistance will be determined in accordance with SNOLAB policies. This position is covered by the Collective Agreement between the SNOLAB Institute and the United Steelworkers Local 2020. To meet operational needs, shift work may be required.

**To Apply**

All applications must be submitted to jobs@snolab.ca. Please do not fax or mail your applications. By applying to the e-mail address, your application becomes available to managers immediately. Interested candidates should include a cover letter and resume.

**Closing Date**

October 29, 2019

Applications will be accepted until 23:59 Eastern Time.

SNOLAB thanks all applicants for their interest, however, only those candidates considered for an interview will be contacted.

SNOLAB is committed to equity in employment and encourage applications from all qualified applicants, including women, Indigenous persons, members of visible minorities and persons with disabilities. In accordance with Canadian immigration requirements, priority will be given to Canadian citizens and permanent residents.

SNOLAB will provide support in its recruitment processes to applicants with disabilities, including accommodation that takes into account an applicant’s accessibility needs.

Further information about SNOLAB may be found at www.snolab.ca

**Posting Date: October 15, 2019**