



Student – Project Office Co-op

(Jan 2026- Apr 2026)

Research Division

Winter 2026

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. SNOLAB is looking for energetic and passionate student to team up with our skilled staff providing support for next generation experiments.

The Position

This position supports the Project Management Office Manager. The main task is to assist in the execution of various construction/commissioning projects situated in the underground laboratory.

Duties include reviewing plans and technical drawings, troubleshooting issues, helping install or build components and testing systems underground for various projects led by SNOLAB project managers. The individual will be required to go and perform underground work and field inspections to assist in troubleshooting issues, helping install or build components and testing systems underground in the lab.

The Project Management Office provides project management, planning, coordination and reporting services to both the SNOLAB facility, and to the experimental collaborations for experiments hosted at SNOLAB.

Education:

Must be 18 years or older, registered in post-secondary Bachelor of Engineering or Applied Science at an accredited institution, recent graduate (having graduated in the last 3-6 months) or individual returning to full-time or part-time studies in the next academic term.

Experience:

Experience in the following items would be considered an asset:

- Experience using tools to connect and secure various types of piping systems, including PVC, copper, steel, and other materials
- Experience in reading and interpreting piping and instrumentation diagrams (P&IDs) and other drawings and Standard Operating procedures to ensure accurate installation



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- Hands-on field experience in setting up and commissioning equipment, ensuring proper alignment, calibration, and functionality
- Knowledge to ensure compliance with safety, quality, and regulatory standards.

Salary Range

Salary will be determined by education and qualifications. These positions are subject to availability of funding. To meet operational needs, shift work may be required.

To Apply

Applications must be submitted to Mehwish Obaid, mobaaid@snolab.ca. If you wish to do so, you can send it to studentjobs@snolab.ca as well: it will be added to a pool seen by other Research Scientists/Managers and could be selected for other jobs. The application will include a cover letter and resume in a single PDF file with the name: "<Name>_EngStudent_<AcademicYear>_<HomeInstitution>.pdf"

Please do not fax or mail your applications.

Closing Date

January Term (Winter 2026) Deadline to Apply: September 26th, 2025

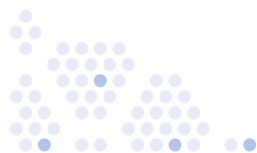
The posting will remain open until the position is filled, but review of applications will commence after September 26th, 2025. SNOLAB thanks all applicants for their interest, however, only those students considered for an interview will be contacted.

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: August 27, 2025



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