UBC SCIENCE CO-OP STUDENT RECRUITMENT





WHAT IS THE RECRUITMENT PROCESS?

SUBMIT JOB DESCRIPTION

- Job description should include:
 - » Job Title
 - » Duration 4 or 8months
 (12 or 16 months available for specific disciplines)
 - » Duties & Responsibilities
 - » Qualifications
 - » Special Instructions
- Email posting to the Co-op office at jobs@sciencecoop.ubc.ca

The Co-op office typically posts jobs for 3 business days unless a deadline is specified. You will receive an email notification on the deadline day when applications are ready for review.

2 SCHEDULE INTERVIEWS

- Review application package and select students to interview
- Email the following interview details to the Co-op Office at interviews@sciencecoop.ubc.ca
 - » Student names
 - » Job position & Job ID
 - » Preferred interview date & time
 - » Duration of interview
 - » Location of interview
 - » Interview Method: in-person, phone, or video-conference

The Co-op office will schedule the interviews and send confirmation. A minimum of 2 business days is required to set up and confirm interviews.

3 MAKE A JOB OFFER

- After you interview the students, submit your list of hiring choice to the Co-op office at interviews@sciencecoop.ubc.ca
- When making an offer, please include the following details:
 - » Name of student selected
 - » Job position offered
 - » Duration
 - » Salary
 - » Number of hours per week
 - » Supervisor

After a Co-op Coordinator confirms job acceptance from the student, send an official Offer Letter to the Co-op office via email.



EMPLOYER RESPONSIBILITIES

- Job Description & Interview provide a clear and accurate description of the co-op position to the student.
- Beginning of Work Term set goals and communicate expectation of work term to the student. Provide sufficient training and supervision.
- Mid-Term Site Visit meet with a Co-op Coordinator to discuss progress of student's work and address any performance issues. Site visit is initiated by the Co-op office and the student.
- End of Term Fill out evaluation form for the student. The student will provide instructions to the supervisor. The paperwork required for every 4-month work term includes:
 - 1. Evaluation of Co-op Student (online)
 - 2. Review student's Co-op Report, Progress Report or Oral Presentation If the report or presentation is confidential, please grade it as well.

FREQUENTLY ASKED QUESTIONS

- What is the typical salary for Co-op students?
 Check our salary statistics online at http://www.sciencecoop.ubc.ca/employers/salaries
- 2. Is there funding available to hire Co-op students?

 The most common subsidies our co-op employers utilize are listed below; however, the UBC Science Co-op website lists the most current funding programs for employers. https://sciencecoop.ubc.ca/employers/salaries
 - » Student Work Placement Program (SWPP) -Wage subsidies are provided for businesses to hire post-secondary students in STEM eg. Environment, Biotechnology, ICT, Financial Services, Mining, Aerospace and Aviation, Electricity, and Entrepreneurship.
 - » BC Tech Co-op Grant Eligible BC-based employers receive a maximum of four grants each per fiscal year to recruit and train one to four co-op students.
 - » Industrial Research Assistance Program (IRAP) The Youth Employment Program offers financial assistance to offset the cost of hiring young talent to work on projects with R&D, engineering, multimedia or market analysis components or to help develop a new product or process.

3. When is the right time to post?

UBC Science Co-op operates on the continuous placement model. The majority of our students are placed within the first 2 months of each recruitment cycle. Our recruitment process begins 4 months (one semester) before the actual work start date:

Start working in:	Posting Period:
January	Sep 1 st to Dec 24 th
May	Jan 1 st to Apr 30 th
September	May 1 st to Aug 31 st

4. Who can I talk to for further inquiries?

Our Co-op team is happy to assist you with any questions related to postings, interviews, job offers or problems on a work term.

Contact us at:

phone: 604-822-9677 email: science.coop@ubc.ca website: sciencecoop.ubc.ca

