

## Job Posting:170083 - Position: F25 Information Management Co-op 170083

**Co-op Work Term Posted:** 2025 - Fall  
**App Deadline** 06/09/2025 09:00 AM  
**Application Method:** Through UBC Science Co-op  
**Posting Goes Live:** 05/27/2025 08:27 AM  
**Job Posting Status:** Approved

### ORGANIZATION INFORMATION

**Organization** ICBC Insurance Corporation of British Columbia  
**Address Line 1** 151 Esplanade W  
**City** North Vancouver  
**Postal Code / Zip Code** V7M 3H9  
**Province / State** British Columbia  
**Country** Canada

### JOB POSTING INFORMATION

**Placement Term** 2025 - Fall  
**<b> Job Title <b>** F25 Information Management Co-op 170083  
**Position Type** Co-op Position  
**Job Location** North Vancouver, BC  
**Country** Canada  
**Duration** 4 or 8 months  
**Work Mode** Hybrid  
**Salary Currency** CAD  
**Salary** 34.23 per hour for 37.5 Major List  
**Job Description**

**Please fill and submit the attached Co-op Questionnaire with your application.**

*A career at ICBC is an opportunity to be part of a talented, diverse and inclusive team that is driven to serve its customers and community. Make the most of your skills and take the opportunity to grow and develop your career. You can expect a competitive salary, comprehensive benefits and a challenging work environment. Drive your career with us.*

**Job Title:** Information Management Co-op

**Location:** North Vancouver

**Pay:** \$34.23 per hour, + 11.2% in lieu of vacation and stat

**Term:** 4-month assignment with options to renew

**Hours of Work:** 7.5 hr Day Shift (M-F); hybrid: min 2 days a week in office, 3 days remote

#### **Position Highlights**

Working as a member of the Information Management team, you will be a team working on Data Engineering and Data Analytics tasks. Engagement will expose you to Big Data in a Hadoop-based data platform and provide you exposure to various cutting-edge enterprise technologies for data management in data modeling, Data Engineering & Transformations, data analysis, and information visualization. As a member of a team, you will be introduced to the various ICBC business areas and processes, as well as allowing you to interact with business users to gather business requirements, data and reporting specifications.

We have an excellent opportunity for a 4-month assignment that may be renewed for multiple terms if successful, in which you will gain exposure to ICBC's Insurance, Claims, Driver Licensing and Road Safety business areas, and Information Management Dev & Data Ops in Big Data. ICBC's Information Management department uses industry-proven agile methodologies and practices to

deliver value to the business by utilizing technologies such as MAPR Hadoop, Scala, Apache Spark, Streamsets, Jenkins, Tableau and other Big Data open-source technologies.

We are looking for a qualified co-op student who:

- Will play data engineering, analytical and technical roles in teams within Information Management Dept.
- Has applied knowledge or experience working with Hadoop-based technologies or a strong interest in learning more about Big Data
- Has strong skills in Scala, Python, Java, C++, Spark, Spark SQL, ANSI SQL, database with passion in data analysis
- Has practical experience with Hadoop and enterprise RDBMS (Oracle, DB2, MS SQL Server, MySQL, or other)
- Has some exposure to developing pipelines in Hadoop development practices using Spark or ETL tools, and Unix scripting
- Is able to participate in technical projects and has sound organizational and planning skills
- Is able to create technical design specifications, source to target mapping and preparing test cases
- Has hands on experience with Object Oriented coding languages such as Python, Scala, C++ or Java

## Job Requirements

### Position Requirements

- Good understanding of data design in Hadoop and RDBMS
- Excellent understanding of SQL database queries
- Good programming skills using Java, Python or Scala within Apache Spark Framework
- Managing multiple concurrent tasks in an environment of changing deadlines, priorities and requirements
- Excellent communication/presentation skills and organizational and writing skills
- Able to work cooperatively within a team environment; Exposure to Discipline Agile Project methodologies will be an added bonus.

### Citizenship Requirement

N/A

### Position Start Date

September 01, 2025 12:00 AM

### Position End Date

December 19, 2025 12:00 AM

## APPLICATION INFORMATION

### Application Procedure

Through UBC Science Co-op

### Cover Letter Required?

Yes

### Address Cover Letter to

Deepika Bombhi

### Special Application Instructions

**Please submit resume, cover letter, unofficial transcript, and requested PDF document (see below).**

**Please submit an additional PDF document answering the questions below:**

1) "Persons with disabilities" means persons who have a long-term or recurring physical, mental, sensory, psychiatric, or learning impairment, and who a) consider themselves to be disadvantaged in employment by reason of that impairment, or b) believe that an employer or potential employer is likely to consider them to be disadvantaged in employment by reason of that impairment, and includes persons whose functional limitations owing to their impairment have been accommodated in their current job or workplace. Examples of what is considered a disability include, but are not limited to, the following impairments or issues relating to: Coordination or dexterity (difficulty using hands or arms); Mobility (difficulty moving around and may include severe back problems); Non-visible, physical conditions such as: heart problems, chronic pain, diabetes, epilepsy, asthma, glaucoma, and lupus; Hearing and visual; Speech, such as muteness; and difficulty speaking and being understood; Learning, such as: Dyslexia; Mental or psychiatric such as: depression and burn-out; A disability for which the employer provided an accommodation.

**Based on this definition, do you identify as a person with a disability?**

Yes or No

**We welcome applications from all qualified job seekers. If you are a job seeker with a disability, please let us know below what adjustments can be made to help support you in delivering your best performance:**

**2) Do you self-identify as Indigenous (First Nations, Inuit or Metis) as permitted under Paragraph 42 of the BC Human Rights Code?**

Yes or No

**3) Please clarify your eligibility to work in Canada. If you are on a visa, specify the type, any associated restrictions, and the visa expiry date:**

**4) We require all students to return to their studies and complete at least one academic term following the conclusion of their co-op. Will you be meeting this requirement if you are hired for this position?**

Yes or No

**If this doesn't apply to you, please explain:**

**5) What is your expected program completion date:**