

## Job Posting: 178176 - Position: S26 Programmer Analyst Co-op 178176

**Co-op Work Term Posted:** 2026 - Summer  
**App Deadline** 02/17/2026 09:00 AM  
**Application Method:** Through UBC Science Co-op  
**Posting Goes Live:** 02/09/2026 10:05 AM  
**Job Posting Status:** Approved

### ORGANIZATION INFORMATION

**Organization** UBC Information Technology (UBC IT Services)

### JOB POSTING INFORMATION

**Placement Term** 2026 - Summer  
**<b> Job Title <b>** S26 Programmer Analyst Co-op 178176  
**Position Type** Co-op Position  
**Job Location** Vancouver, BC  
**Country** Canada  
**Duration** 8 months  
**Salary Currency** CAD  
**Salary** 25.0 per hour for 35 Major List

#### Job Description

**Job Title: Programmer Analyst Co-op**

##### Who Are We:

UBC's Department of Information Technology provides IT-related strategy, applications, infrastructure, and support services to the UBC community-from multimedia production to wireless internet access for one of the largest campus wireless networks in the world.

##### Why You Should Apply:

We are seeking an 8-month co-op student to join the Automation Solutions Delivery (ASD) team. In this role, you will gain hands-on experience with enterprise-grade platforms including **MuleSoft (APIs)**, **Appian**, and potentially **RPA (Robotic Process Automation)**. You will be involved in the full software lifecycle, from making code changes to managing release plans.

##### Core Activities:

- Make code changes and configure workflows within MuleSoft and Appian. All work will be reviewed by an experienced developer to ensure it meets enterprise standards.
- Work with the **DevOps** team to create and manage software release plans, ensuring that updates are deployed efficiently.
- Co-ordinate with many different teams and stakeholders for requirements gathering, setting business expectation or troubleshooting sessions
- Execute test cases and document results to ensure the stability of integrations and automation workflows.
- Maintain release notes, system diagrams, and technical specifications.
- May assist the team in exploratory research and basic prototyping for AI-enabled features that our platforms provide.

##### What You'll Learn:

- Receive mentorship from experienced Software Developers and Business Analysts.
- Develop technical proficiency in specialized platforms like MuleSoft (Anypoint Studio) and Appian.
- Gain insight into how a large public institution manages complex system dependencies and support requirements.
- Build proficiency in facilitating technical discussions, managing project updates, and coordinating tasks across multiple functional teams.

##### The Fine Details

<b>Category</b>	<b>Details</b>
<b>Hours</b>	35 hours per week (Monday - Friday)
<b>Duration</b>	8 Months
<b>Term</b>	May 2026 - December 2026
<b>Wage</b>	\$25.00 - \$35.00 / hour (based on experience) + 4% in lieu of vacation
<b>Location</b>	Hybrid (Vancouver Campus / Remote) Mandatory 50% work from Office.

## Job Requirements

### Eligibility:

To be eligible, students must be a Canadian citizen or permanent resident, or have a valid work permit.

### What We're Looking For:

- Currently pursuing a degree in Computer Science, Software Engineering, or a related technical field.
- Proficiency in programming principles and logic in at least one modern language (e.g., Java, C#, or Python), typically acquired through academic coursework or personal projects
- Familiarity with **SQL** and data structures such as **JSON** and **XML**.
- Demonstrated ability to quickly learn and effectively apply new software tools and methodologies to meet project requirements.
- Strong organizational and communication skills to effectively relay information between technical and non-technical stakeholders.
- Previous experience with **Jira** or version control (Git) is considered an asset but is not mandatory.

**Note:** We recognize that students may not have experience with every platform mentioned. If you have strong programming fundamentals and a willingness to learn our specific tech stack, we encourage you to apply.

**Citizenship Requirement** N/A

## APPLICATION INFORMATION

**Application Procedure** Through UBC Science Co-op

**Cover Letter Required?** Yes

**Address Cover Letter to** Majid Mohammed

### Special Application Instructions

#### Application Instructions:

Please include a cover letter, resume, and a link to your GitHub or online portfolio (if available). UBC is committed to an equitable and inclusive workplace; we encourage applications from all qualified candidates.