

## **Job Posting:170043 - Position: F25 IT Technician 170043**

<b>Co-op Work Term Posted:</b>	2025 - Fall
<b>App Deadline</b>	06/09/2025 09:00 AM
<b>Application Method:</b>	Through UBC Science Co-op
<b>Posting Goes Live:</b>	05/26/2025 01:37 PM
<b>Job Posting Status:</b>	Approved

## **ORGANIZATION INFORMATION**

<b>Organization</b>	Public Works & Government Services Canada
<b>Website</b>	<a href="https://www.tpsgc-pwgsc.gc.ca">https://www.tpsgc-pwgsc.gc.ca</a>
<b>Address Line 1</b>	219 - 800 Burrard Street
<b>City</b>	Vancouver
<b>Postal Code / Zip Code</b>	V6Z 2V8
<b>Province / State</b>	BC
<b>Country</b>	Canada

## **JOB POSTING INFORMATION**

<b>Placement Term</b>	2025 - Fall
<b>&lt;b&gt; Job Title &lt;/b&gt;</b>	F25 IT Technician 170043
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Vancouver, BC
<b>Country</b>	Canada
<b>Duration</b>	4 or 8 months
<b>Work Mode</b>	Hybrid
<b>Salary Currency</b>	CAD
<b>Salary</b>	21.6 per hour for 37.5 Major List
<b>Job Description</b>	

**CONSIDERATION CAN ONLY BE GIVEN TO CANDIDATES WITH CANADIAN CITIZENSHIP or PERMANENT RESIDENCE**

**This position requires security clearance (please note if you have lived outside of Canada within the last 5 years your clearance may take a significant amount of time to process). Only applications submitted through this Co-op site will be considered.**

**About Us:** We are a small team of web application developers that create dynamic, data-driven, state-of-the-art websites to provide solutions to the business needs of clients within government. Our office is in the heart of downtown Vancouver, we are working a hybrid model. Take advantage of great opportunities to enhance your skills while working with development tools such as .NET frameworks (C#), JavaScript frameworks, Git, and Microsoft SQL Server.

**Job tasks:** Web development including new development and maintenance of existing applications, Content management, Client support, Technical documentation, and User training.

**Job Term:** 4 to 8 months, subject to performance and project funding

Successful completion of **both** your educational program and a Co-op work assignment *may* lead to temporary or permanent federal public service employment if you meet the merit criteria and conditions of employment of that position.

## **Job Requirements**

Job Requirements: The successful candidate should already have exposure to web development, databases, and object-oriented programming.

### Technical Experience:

Essential - experience in at least one of the following is required

- One or more Object Oriented Programming Languages (e.g. Java, C#)

• HTML/CSS

• JavaScript

• SQL

Asset - experience in any of the following will be beneficial

• Git

• .NET Framework 4/.NET Core 1 and higher

• Entity Framework 5/Entity Framework Core

• Model View Controller architecture

• Web Experience Toolkit

• Web server administration (IIS?)

• Drupal 7 or higher/PHP

• NodeJS, JavaScript Frameworks (Vue.js)

• Web accessibility standards

### Interpersonal skills:

- Strong communication skills (for example, the ability to communicate effectively with clients by email, phone, or in person)

• Client service oriented

• Ability to work independently and in a team environment

If you have any previous website(s) work available, please be prepared to demonstrate and talk about it.

If you have work or projects that are not publicly available and you use them as examples during the interview please be ready to discuss

**Citizenship Requirement** Canadian & Permanent Residents Only

**Position Start Date** September 02, 2025 12:00 AM

**Position End Date** January 02, 2026 12:00 AM

## **APPLICATION INFORMATION**

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

**Cover Letter Required?** Yes

**Address Cover Letter to** Mathieu Wong-Rose

### **Special Application Instructions**

Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received.

Students should submit their applications as soon as they are ready.