

## Job Posting:174544 - Position: W26 IT / Business Systems Co-Op 174544

**Co-op Work Term Posted:** 2026 - Winter  
**App Deadline** 10/27/2025 09:00 AM  
**Application Method:** Through UBC Science Co-op  
**Posting Goes Live:** 10/20/2025 01:55 PM  
**Job Posting Status:** Approved

### ORGANIZATION INFORMATION

**Organization** General Fusion  
**Website** [www.generalfusion.com](http://www.generalfusion.com)  
**Address Line 1** 6020 Russ Baker Way  
**City** Richmond  
**Postal Code / Zip Code** V7B 1B4  
**Province / State** BC  
**Country** Canada

### JOB POSTING INFORMATION

**Placement Term** 2026 - Winter  
**<b> Job Title <b>** W26 IT / Business Systems Co-Op 174544  
**Position Type** Co-op Position  
**Job Location** Richmond, BC  
**Country** Canada  
**Duration** 4 months  
**Work Mode** Hybrid  
**Salary Currency** CAD  
**Salary** 3200.0 per month for 40 Major List  
**Salary Range \$** \$3200 - \$4000 / month depending on year of study.  
**Job Description**

**Position:** IT/ Business Systems Co-op

**Location:** Richmond, BC

Established in 2002, General Fusion is a global leader in the race to commercialize clean fusion energy. We are pursuing a uniquely practical approach, Magnetized Target Fusion, and aim to provide zero-carbon fusion power to the grid in the early to mid-2030s. Today at our state-of-the-art labs in Richmond, BC, we're operating a groundbreaking fusion demonstration machine called Lawson Machine 26 (LM26), designed to achieve transformational technical milestones and accelerate General Fusion's technology to commercialization. Our path to market is funded by a global syndicate of leading energy venture capital firms, industry leaders, and technology pioneers. Learn more at [www.generalfusion.com](http://www.generalfusion.com)

**Start:** January 2026

**Term:** 4 months (with potential to extend to 8 months)

**Key Responsibilities:**

In this position you will work with General Fusion's IT and Business Systems Team to define/analysis and help implementing new systems and stabilizing or improving existing systems. This will include helping various stakeholders with:

- Help IT team to optimize IT operations
- Developing new data processing & analysis tools

- Documenting and help with change management process
- Help implementing new business applications
- Help in requirement gathering and elicitation from business stakeholders
- Help with data migration

**Pay by year of study:**

2nd year = \$3200 / month

3rd year = \$3600 / month

4th year = \$4000 / month

**Job Requirements**

**Education:** 3<sup>rd</sup> or 4<sup>th</sup> year undergraduate students studying Software Engineering, Computer Science or Business Information Systems.

**Relevant skills and Experience:**

**Required:**

- Software Engineering, Computer Science or Business Information Systems
- Experience IT operations processes
- Exposure to ITIL framework
- Exposure to Change Management
- Exposure with System Architecture Fundamental (TOGAF)
- Some experience with JavaScript, C#, C++, JSON or any other coding
- Fundamentals of Business Analysis

**Preferred:**

- Experience with C++, JavaScript
- Experience with SQL
- Business Process Analysis

**Good to have:**

- Some Finance/Accounting knowledge
- Power BI/Tableau or any other BI tool experience
- SharePoint
- Network Architecture
- Exposure to Cloud Computing and SaaS applications (CRM, ERP, HRIS/HCM etc.)

General Fusion has a dynamic work environment where initiative, drive, attention to detail and going beyond the ask are highly valued. These are the qualities that we are looking for in a candidate.

**Citizenship Requirement** N/A

**Position Start Date** January 05, 2026 12:00 AM

**APPLICATION INFORMATION**

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

**Cover Letter Required?** Yes

**Address Cover Letter to** Chris Phillip

**Special Application Instructions**

Please submit **Resume** and **Cover letter** explaining your interest in General Fusion!

All interviews will be booked virtually and confirmed with shortlisted students directly via email.

Interviews are ~30 mins in length and will be scheduled via MS Teams with shortlisted students!

We thank you for your interest!