Job Posting: 178306 - Position: S26 Power Platform Developer Co-op 178306

Co-op Work Term Posted: 2026 - Summer
App Deadline   02/20/2026 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 02/13/2026 09:30 AM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization   Teck Resources Ltd.
Country   Canada

JOB POSTING INFORMATION

Placement Term   2026 - Summer
<b> Job Title <b>   S26 Power Platform Developer Co-op 178306
Position Type   Co-op Position
Job Location   Vancouver, BC
Country   Canada
Duration   4 months
Work Mode   Hybrid
Salary Currency   CAD
Salary   4108.0 per month for 0 Major List
Salary Range $ CAD $4,108 - $5,183 per month
Job Description

Job Title: Power Platform Developer Co-op
Job ID: 53394
Location: Vancouver, BC
Employment Type: Temporary Full Time
Workplace Type: Hybrid
About our **Vancouver Office**
Located in the heart of downtown Vancouver, between the Pacific Ocean and the Coast Mountains, Teck's Corporate Office sits in one of Canada's most culturally diverse cities.
Surrounded by world-renowned nature and globally inspired cuisine, the office brings together many of Teck's corporate functions - all working toward Teck's purpose of providing the essential resources the world relies on.
Role Overview
Reporting to the Practice Lead, Professional Practice Assurance with oversight from our Senior Specialist, Business Systems, the co-op will be responsible for the development and maintenance of Power Platform application systems in both test and production environments. As part of the Professional Governance team, the co-op will play a major role in finding opportunities to improve business processes using the Power Platform. Day-to-day tasks will involve identifying and resolving application issues and advancing as needed.
We are looking for a stellar candidate that is committed to delivering high-quality technical solutions, can thrive in a fast-paced environment, and enjoy working closely with a team.
If you are not currently located in the area of this co-op position, you must be willing to either commute or relocate to the surrounding area for the entire duration of the co-op term. You must also currently be a student enrolled in a Canadian post-secondary institution and will be enrolled throughout the duration of the co-op term (you will also be returning back to the post-

secondary institution once the co-op term is completed). Proof of a valid work permit will also be required, if applicable.

Don't miss out on this opening to be part of one of Canada's leading mining companies and join our team.

Key Responsibilities

• Be a courageous safety leader, adhere to and sponsor safety and environmental rules and procedures

• Assist digital makers with their Power Platform products (PowerApps, Power Automate, Power Virtual Agents, Power Pages)

• Identify areas and processes where Power Platform and Microsoft 365 can be built and implemented for process improvement

• Develop low-code applications and automate business processes with Power Apps and Power Automate. You'll connect disparate systems to Power Platform applications using various connectors

• Continue evaluation of end-user adoption and collaborate with multi-functional technology and design teams

• Maintain consistent and positive client interaction, and deliver timely solutions

Why choose a Co-op with Teck?

At Teck, we offer more than just a job - we provide a comprehensive student experience comprised of relevant, hands-on work, vibrant social activities, extensive networking opportunities, and rich professional development.

With captivating projects set against stunning backdrops, a culture of inclusivity and collaboration, and boundless opportunities to learn, grow, and have fun, joining us means embracing?a fulfilling and dynamic co-op adventure.

Pay Range: CAD $4,108 - $5,183 per month

The actual amount offered is determined based on the successful candidate's relevant experience, skills, and competencies and considers internal equity.

In addition, our Co-ops receive a variety of advantages including:

• Financial assistance to help with travel costs and co-op fees

• Opportunity to develop technical skills and gain practical experience while applying academic knowledge to real-world mining operations and projects

• Enjoy mentorship and guidance from experienced specialists in their respective fields

• Receive primary consideration for professional positions upon graduation

Apply with us

Take the next step in your career by applying for the **Power Platform Developer Co-op** role. We review applications on a rolling basis and encourage you to apply, even if your background doesn't match every requirement. We value diversity and are committed to an inclusive, barrier-free hiring process. Reasonable accommodations are available upon request.

Job Requirements

Qualifications

• Working towards a bachelor's degree in computer science, Engineering, or Business Administration

• Proven ability to learn new technologies and platforms quickly, accurately, and efficiently

• Experience with coding, whether low-code or traditional

• Previous experience with customer management and business analysis is preferred

• Proficient communicator with strength in collaboration and relationship building

• Ability to maintain a balanced, inclusive, and safe workplace, with integrity, and accountability

• Demonstrable experience with business process redesign, including development of as-is and to-be states, including process diagrams and use of process diagram tools such as Visio

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website

Cover Letter Required?   Optional

Special Application Instructions

Application Link:

https://jobs.teck.com/job/Power-Platform-Developer-Co-op/53394-en_US

Please DO NOT use the Co-op footer (or header) for your resume and cover letter when applying for this job

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website. **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.