

Job Posting:164501 - Position: S25 Software or Computer Engineering Co-op - Telecommunications 164501 E2

Co-op Work Term Posted: 2025 - Summer
App Deadline 02/12/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 01/29/2025 11:54 AM
Job Posting Status: Expired

ORGANIZATION INFORMATION

Organization CIMA+
Address Line 1 900?700 West Georgia Street,
City Vancouver
Postal Code / Zip Code V7Y 1K8
Province / State British Columbia
Country Canada

JOB POSTING INFORMATION

Placement Term 2025 - Summer
** Job Title ** S25 Software or Computer Engineering Co-op - Telecommunications 164501 E2
Position Type Co-op Position
Job Location Vancouver, BC
Country Canada
Duration 4 months
Salary Currency CAD
Salary 24.15 per hour for 0 Major List
Salary Range \$ ranges from \$24.15 to \$30.45 per hour
Job Description

Job Title: Summer 2025 |Software or Computer Engineering Co-op - Telecommunications

Company Description

Welcome to a place where people are at the heart of everything we do.

Welcome to people who like people, to brilliant minds, tomorrow's visionaries, challenge seekers, collaborators, and those with an entrepreneurial spirit in their DNA.

At CIMA+ you'll find a place where everyone's ideas and perspectives are welcomed and encouraged, a place where you'll have many opportunities to learn and develop while working on projects that rally our team together.

At the end of the day, we're proud to be able to say that when you join CIMA+, we'll welcome you into a place that you can call home. Welcome to a place where your skills and passion can reach their full potential.

Job Description

As an intern on our telecommunications team, you'll have the opportunity to work alongside our passionate professionals working with several clients across Canada to build and renew their communications networks. These projects include:

- Communications for renewable energy sites and transit electrification
- Fiber optic to the Home (FTTH) network design and delivery
- IT/OT networks, telephony, Wi-Fi, Cellular, fibre optic

Primary responsibilities

- Assist Sr. Engineers in overseeing project delivery.
- Attend site surveys and client meetings
- Assist in drafting drawing deliverables and spec documents
- Review deliverable drafts with Sr. Engineers to take from concept to completion
- Track deliverables
- Review project documentation, vendor guidelines, equipment spec sheets

The salary for this position ranges from \$24.15 to \$30.45 per hour, depending on your academic profile, the number of credits earned, and your previous co-op or internship experience. The final offer and salary may be adjusted based on your unique profile.

Additional Information

Please note that our co-op, internship and student job opportunities are offered to individuals that are presently enrolled in a program at an educational institution. To be admissible for an internship, your work experience must meet the requirements from your study program and must be recognized by your educational institution. If you have completed your studies or will graduate by the start date, we invite you to consult our employment opportunities on our career page.

Job Requirements**Qualifications**

- Student presently enrolled in a Bachelor of Computer, Electronic or Software Engineering or another relevant field
- Have passion and interest in communication systems
- Have basic knowledge of IP communication protocols
- Familiarity with basic LAN or WAN architectures, IT vs. OT networking principles (asset)
- Skilled with MS Office applications and MS Visio

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Yes

Address Cover Letter to Hiring Manager

Special Application Instructions**Application Link:**

<https://jobs.smartrecruiters.com/CIMA2/744000032546805-summer-2025-software-or-computer-engineering-co-op-telecommunications?trid=d260d1fa-b000-4c97-aa1e-4369b268dd64>

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.