Job Posting: 177522 - Position: S26 Radio Systems Co-op 177522

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/12/2026 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	01/21/2026 03:49 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Ericsson
Address Line 1	4333 Still Creek Drive
City	Burnaby
Postal Code / Zip Code	V5C 6S6
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Radio Systems Co-op 177522
Position Type	Co-op Position
Job Location	Ottawa, ON
Country	Canada
Duration	12 or 16 months
Salary Currency	CAD
Salary	25.5 per hour for 40 Major List
Salary Range $	$25.50 - 34.50 CAD

Job Description

Job Title: Radio Systems Co-op

Job ID: 777325

At this time, Ericsson Canada Inc. does not provide immigration assistance/sponsorship now or in the future for this position.

About this opportunity:

As a Radio Systems Co-op, you will help design and systemize how Ericsson radio products behave by translating market and technical requirements into clear functional specifications. You will work with HW, Systems and Verification development teams to ensure the radio system works correctly across key performance areas.

You will support the creation and updating of essential product documentation.

You will collaborate closely with cross?functional teams in Systems, Software, Hardware, Test, and Project Management to contribute to high?quality deliverables such as Product Requirements, Link Budgets and AI Optimization of deliverables.

This role is ideal for early?career engineers who want to grow their knowledge of wireless systems, radio products, system design, and secure product development.

What you will do:

• Support systemization activities by helping break down market and program requirements into clear HW/SW design inputs.

•Learn how radio functions are architected and assist senior developers with requirement refinement.

•Documentation Ownership (Entry?Level)

•Assist in creating or updating specifications, interface descriptions, and parameter documentation

•Ensure documentation is accurate, consistent, and traceable under the guidance of senior team members.

•Support integration and verification teams by clarifying functional behavior, expected outcomes, and acceptance criteria.
•Engage in improving ways of working within the team.
•Learn from senior engineers and gradually contribute to standardization of systemization practices.

What happens once you apply?

Click Here to find all you need to know about what our typical hiring process looks like.
Ericsson uses a merit-based hiring approach that values people with different experiences, perspectives and skillsets. We truly believe this approach drives innovation, which is essential for our future growth. We encourage people from all backgrounds to apply and realize their full potential as part of our Ericsson team. Ericsson is proud to be an Equal Opportunity employer, learn more.
If you need assistance or to request an accommodation due to a disability, please contact Ericsson at hr.direct.americas@ericsson.com.
DISCLAIMER: The above statements are intended to describe the general nature and level of work being performed by employees in this position. They are not an exhaustive list of all responsibilities, duties and skills required for this position, and you may be required to perform additional job tasks as assigned.
Primary country and city: Canada (CA) || Ottawa
Job details: Developer

Compensation and Benefits at Ericsson

At Ericsson, we know that our people are the key to our success. We offer a competitive package to help with your individual needs and goals.

Your Pay

The salary offered is dependent on various factors including, but not limited to, location, and the candidate's combination of job-related knowledge, qualifications, skills, education, training, and experience.
The salary range for this position is
• CAD 25.50-34.50 per hour

Job Requirements

The skills you bring:

• In Electrical Engineering, Computer Engineering, Computer Science, or a related technical field.
•Basic understanding of radio systems, wireless communication concepts, or digital signal processing (coursework or internship experience is acceptable).
•Familiarity with fundamental software/hardware architecture concepts.
•Interest in learning about Radio Access Networks (RAN).
•Exposure (through school, projects, or internships) to systems engineering concepts such as requirement analysis or functional documentation.
•Interest or familiarity with open interface standards.
•Awareness of cybersecurity.
•2.7+ GPA on a 4.0 scale or equivalent
•Actively enrolled in an accredited undergraduate, on a full-time basis at a 4-year college or university at the time of the internship
•Be available to work 40 hours per week during the summer or Co-Op term

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website
Cover Letter Required? Optional
Special Application Instructions

Application Link:

https://jobs.ericsson.com/careers/job/563121773410909

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.