Job Posting:174168 - Position: W26 IVV Intern (LS-tbd) 04230 174168B

Co-op Work Term Posted: 2026 - Winter
App Deadline 10/14/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 10/07/2025 12:16 PM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Telesat
Address Line 1 160 Elgin Street
City Ottawa
Postal Code / Zip Code K2P 2P7
Province / State ON
Country Canada

JOB POSTING INFORMATION

Placement Term 2026 - Winter
<b> Job Title <b> W26 IVV Intern (LS-tbd) 04230 174168B
Position Type Co-op Position
Job Location Ottawa, ON
Country Canada
Duration 4 months
Work Mode Hybrid
Salary Currency CAD
Salary 0.0 per hour for 0 Major List

Job Description

Ottawa, Ontario

Lightspeed System Development - System Engineering - System Verification and Validation / Coop Student (Enrolled in a Coop Program) / Hybrid

Telesat (NASDAQ and TSX: TSAT) is a leading global satellite operator, providing reliable and secure satellite-delivered communications solutions worldwide to broadcast, telecommunications, corporate and government customers for over 50 years. Backed by a legacy of engineering excellence, reliability and industry-leading customer service, Telesat has grown to be one of the largest and most successful global satellite operators.

Telesat Lightspeed, our revolutionary Low Earth Orbit (LEO) satellite network, scheduled to begin service in 2027, will revolutionize global broadband connectivity for enterprise users by delivering a combination of high capacity, security, resiliency and affordability with ultra-low latency and fiber-like speeds. Telesat is headquartered in Ottawa, Canada, and has offices and facilities around the world.

The company's state-of-the-art fleet consists of 14 GEO satellites, the Canadian payload on ViaSat-1 and one LEO 3 demonstration satellite. For more information, follow Telesat on X and LinkedIn or visit www.telesat.com

• Assist in organizing and maintaining test cases for various software projects.

•Document testing procedures, including setup instructions, test execution steps, and expected results.

•Develop and maintain basic scripts using Python and bash to automate repetitive tasks within the testing and development environments.

At Telesat, we take pride in being an equal opportunity employer that values equality in the workplace. We are committed to

providing the best candidate experience possible including any required accommodations at every stage of our interview process. All qualified applicants that have been selected for an interview that require accommodations, are advised to inform the Telesat Talent team accordingly. We will work with you to meet your needs. All accommodation information provided will be treated as confidential.

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Special Application Instructions

Application Link: https://jobs.lever.co/telesat/ad78d26a-87c2-47bf-9c81-ecc51317dd6b
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.