

Job Posting: 178457 - Position: S26 Tesla - UBC Internships (Optimus) 178457

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/22/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	02/18/2026 04:01 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Tesla Motors
Province / State	Michigan

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Tesla - UBC Internships (Optimus) 178457
Position Type	Co-op Position
Job Location	Multiple Locations
Country	USA
Duration	4 or 8 months
Salary Currency	US
Salary	Salary Not Available, 0 Major List
Job Description	

Tesla x University of British Columbia - Optimus

Tesla Engineers from the Optimus team will be on campus to host a technical talk and network with students. Tesla Optimus is at the forefront of revolutionizing AI through cutting-edge hardware innovation. They design and develop custom, advanced AI chips to accelerate Tesla's machine learning capabilities that powers the neural networks behind Full Self-Driving and Tesla's humanoid robot. We're actively hiring for internships and full-time opportunities. We encourage students in relevant majors to attend: Computer Architecture backgrounds, and Electrical & Computer Engineering, Firmware/Embedded Systems Engineering, Software/Hardware co-design.

Overview

Thank you for expressing your interest in Tesla! Please complete this quick form. You will receive a follow up email from us within 1-2 business days. In that email, please submit your resume to complete your application. Both steps are necessary to ensure your resume is shared with recruiters and hiring managers who align with your career interests at Tesla.

To maximize your visibility, apply to additional roles on our Career and Internship sites.

Timetable

Feb 12 - Mar 6, 2026 @ [Apply Online by Sunday, February 22nd](#)

Job Requirements

Computer Architecture backgrounds, and Electrical & Computer Engineering, Firmware/Embedded Systems Engineering, Software/Hardware co-design.

Citizenship Requirement	N/A
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APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions

Application Link:

<https://www.tesla.com/event/tesla-x-university-of-british-columbia---optimus>

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.