

Job Posting:171097 - Position: F25 Student Researcher, BS/MS, Fall 2025 171097

Co-op Work Term Posted:	2025 - Fall
App Deadline	07/16/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	07/02/2025 10:22 AM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Google.com
Country	Canada

JOB POSTING INFORMATION

Placement Term	2025 - Fall
 Job Title 	F25 Student Researcher, BS/MS, Fall 2025 171097
Position Type	Co-op Position
Job Location	Various Locations
Country	Canada
Duration	4 months
Work Mode	To be confirmed
Salary Currency	CAD
Salary	Salary Not Available, 0 Major List
Job Description	

The Student Researcher Program fosters academic collaborations by hiring students onto research projects aligned to company priorities in scientific advancement. The program offers placements on teams across Google, for research, engineering, and science roles. As a Student Researcher, you will have the opportunity to participate in research projects focused on developing solutions for real-world, large-scale problems.

Student Researcher projects are exploratory and experiences that drive scientific advancement across a multitude of research areas. Students will work collaboratively on projects that explore innovative research challenges and support the creation of breakthrough technologies.

Projects vary in duration and location based on team and student requirements. It is required that you are located in one of the specific country locations identified for this role for the full duration of the engagement. When you apply, you will be considered for Student Researcher positions across all of Google's research teams - including Google DeepMind, Google Research, Google Cloud and more. This allows us to find the right project match for your skills and interests.

Researchers across Google are working to advance the state of the art in computing and build the next generation of intelligent systems for all Google products. To achieve this, we invest in foundational research and work on projects that utilize the latest computer science techniques developed by skilled software developers and research scientists. Whether we're shaping the future of sustainability, optimizing algorithms, or pioneering AI systems, our teams strive to continuously progress science, advance society, and improve the lives of billions of people.

Responsibilities

- Participate in research to develop solutions for real-world, large-scale problems.

Job Requirements

Minimum qualifications:

- Currently enrolled in a Bachelor's or Master's degree in Computer Science, Linguistics, Statistics, Biostatistics, Applied

Mathematics, Operations Research, Economics, Natural Sciences, or related technical field.

- Experience in one area of computer science (e.g., Natural Language Understanding, Human Computer Interactions, Computer Vision, Machine Learning, Deep Learning, Algorithmic Foundations of Optimization, Quantum Information Science, Data Science, Software Engineering, or similar areas).

Preferred qualifications:

- Currently enrolled in a full-time degree program and returning to the program after completion of the internship.
 - Currently attending a degree program in Canada.
 - Experience as a researcher, including internships, full-time, or at a lab.
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- Experience contributing research communities or efforts, including publishing papers in major conferences or journals.
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- Experience with one or more general purpose programming languages (e.g., Python, Java, JavaScript, C/C++, etc.).

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Special Application Instructions

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

Application Link: Student Researcher, BS/MS, Fall 2025 - Google Careers

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.

Please ensure your anticipated graduation dates (in MM/YY) and any proficiency in coding languages are listed on the resume.