



International Research Mobility Experience (IRME) Project

FUNDING FOR SHORT-TERM RESEARCH INTERNSHIP IN CHILE

Carleton International is offering a funded research visit to Chile for an undergraduate student in Computer Science or a related field. The student would conduct a short-term (1-4 weeks) research internship at **Universidad de Valparaiso**, working on the following project:

Project Title: **Simulating Belbin roles in work teams with Stochastic Petri Nets.**

Name of supervising professor: **Alonso Inostrosa-Psijas**

Discipline: **Computer Science.**

Period in which internship can take place: **February 27th, 2023 to December 31st, 2023**

Eligibility:

- Undergraduate student at Carleton, must be a student while on the internship
- 3rd-year standing from computer science or related field.
- Canadian citizen or permanent resident
- At least 18 years of age

Value of award: \$4000, with an additional \$1000 for students with disabilities, indigenous students, or low-income students

This funding opportunity is offered under the [International Research Mobility Experience \(IRME\)](#), as part of the Global Skills Opportunity initiative by the Government of Canada to promote and reduce barriers to outbound mobility.

Students interested in applying are asked to complete this [online form](#) by **November 30, 2023**. Carleton International will be in touch with all applicants and will assist the award recipient with all required steps and preparation for travel.

If you have any questions or would like to learn more about this opportunity, please contact Sylvie Jasen, International Projects Coordinator, at mobility.programs@carleton.ca.