



Global Affairs
Canada

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2023

GRADUATE RESEARCH AWARDS *for DISARMAMENT, ARMS CONTROL AND NON-PROLIFERATION*

\$5,000

Graduate Research Awards for Disarmament, Arms Control and Non-Proliferation are offered by The Simons Foundation Canada and Global Affairs Canada (GAC).

A total of **four awards of CAD \$5,000** are available to Canadian Master's and/or Doctoral candidates to support the independent research and writing of an academic paper responding to a specific Non-Proliferation, Arms Control and Disarmament (NACD) topic. Awards also include domestic travel support to Ottawa where successful candidates will present their completed papers during a special seminar at Global Affairs Canada Headquarters in June 2023.

Deadline for applications:	April 28, 2023
Selection of four award recipients:	May 26, 2023
Presentations at GAC in Ottawa:	June 29, 2023

Applications must include:

- Your resume, including proof of citizenship status.
- A complete, official transcript of your grades (including undergrad)
- An academic paper (approx. 1,500 words, MLA format) responding to one of the specific Non-Proliferation, Arms Control and Disarmament topics listed.

This competition is open to Canadian citizens and Canadian permanent residents/landed immigrants currently enrolled in a Winter 2023 university graduate programme. In order to expand the community of Canadian scholars working on non-proliferation, arms control and disarmament (NACD) issues, employees of Global Affairs Canada, and previous recipients of a Graduate Research Award are not eligible.

Complete applications must be received by the close of business (PDT) on April 28, 2023 and should be sent to Elaine Hynes at The Simons Foundation Canada by email to: ehynes@thesimonsfoundation.ca.

TO APPLY AND FOR MORE INFORMATION PLEASE VISIT

www.thesimonsfoundation.ca

Awards are offered by The Simons Foundation Canada and Global Affairs Canada (GAC) with a primary objective to enhance Canadian graduate level scholarship on disarmament, arms control and non-proliferation issues.