



University of Regina

Congress 2018 - Scholarships & Awards

Graduate Student Travel Award

Description: This award is for graduate students who wish to participate in the Congress of the Humanities and Social Sciences in Regina, SK, May 26 to June 1, 2018 but may face financial difficulties in doing so.

Up to 400 Graduate Student Travel Awards are funded through the President's Planning Committee for Congress 2018 and will provide assistance to fully-qualified graduate students to facilitate attending Congress 2018 to present papers, posters, or other creative works related to their research. Awards are distributed on a first-come, first-served basis.

Value: Up to \$500 each

Eligibility:

- The student must be in good standing and enrolled in a graduate program at a Canadian university at the time of application;
- The student must be presenting a paper, poster, or creative work at Congress 2018;
- The presentation must be based on research completed as part of the student's program;
- The student's primary place of residence must be more than 100km from Regina.

Applications: Students must submit the Congress 2018 Application for Graduate Student Travel Award (coming January 15, 2018).

Award distribution: Successful applicants will be notified by the Congress 2018 office. In order to claim their award, successful applicants must submit the following:

- Proof that a paper or poster has been accepted for presentation at Congress 2018;
- Proof of registration for Congress 2018.

Coverage: Subsidies of up to \$500 will be applied toward:

- Up to four nights of accommodation in University of Regina Housing while attending Congress 2018;
- A meal card of up to \$150 for use at University of Regina food vendors during your stay;
- Up to \$75 credit for use at the University of Regina Bookstore.

Deadlines: January 15, 2018 — applications open
February 28, 2018 — applications close
March 30, 2018 — proof of registration for Congress 2018 and proof of acceptance submitted

Contact Us: TravelAward.2018@uregina.ca