SGS Award Announcement

To: Graduate Chairs/Directors; Graduate Coordinators; Graduate Administrators

From: Stacey Kwan, Graduate Awards Officer (Provincial), Graduate Awards Office

CC: Joshua Barker, Dean, Graduate Studies and Vice-Provost, Graduate Research and Education; Luc De Nif, Vice-Dean, Students; Laura Stathopoulos, Director, Graduate Awards and Financial Aid

Date: September 28, 2017

Re: 2018-2019 Canada Graduate Scholarships- Master’s Program (CGS M):
- CIHR – Frederick Banting and Charles Best Canada Graduate Scholarships
- NSERC – Alexander Graham Bell Canada Graduate Scholarships
- SSHRC – Joseph-Armand Bombardier Canada Graduate Scholarships

Graduate unit instructions and quota information will be sent separately in mid-November.

Award Overview

Student Deadline: December 1, 2017
Graduate Unit Deadline to SGS: February 2, 2018
Value/Duration: $17,500 for one year
Level of study: To support Master’s or, in some cases, doctoral programs in Canada
Required Legal Status: Domestic (Canadian citizen or permanent resident)
Results: April 1, 2018 via Research Portal

Purpose

The objective of the Canada Graduate Scholarships-Master’s (CGS M) Program is to help develop research skills and assist in the training of highly qualified personnel by supporting students who demonstrate a high standard of achievement in undergraduate and early graduate studies. The Tri-council allocates CGS M awards to universities specifying the number of awards that each may offer to their students annually. CGS M awards can only be offered to students pursing graduate studies at eligible Canadian Universities and the award must be held at the university that has made the offer.

Eligibility to Apply

To be eligible to apply, you must:
- be a Canadian citizen or a permanent resident of Canada;
- be enrolled in, have applied for, or will apply for full-time admission* to an eligible graduate program at the master’s or doctoral level at a Canadian institution with a CGS M allocation. *Note: Applicants who are not currently enrolled in their intended graduate program must submit an application for admission by the deadline for their intended graduate program or by March 15, whichever comes first;
- have completed, as of December 31, 2017, between zero and 12 months of full-time studies (or full-time equivalent) in:
  a) the master’s program for which you are requesting funding; or
  b) the direct-entry doctoral program for which you are requesting funding; or
  c) the combined master’s-doctoral program for which you are requesting funding; or
  d) a master’s program that was or will be fast-tracked to a doctoral program, and you are requesting funding for the first 12 months of this doctoral program;

Note: Award holders who complete their Master’s degree prior to the end of the award end date may carry the balance of their CGS M award (1 or 2 sessions) to fund an eligible doctoral program which
commences immediately after completing all the requirements of their Master’s degree at the same institution.

- not have previously held a CGS M award; note that for CIHR and NSERC, scholarship support for graduate studies (master's and doctoral) is limited to a lifetime maximum of four years (48 months) of full-time equivalency. If you have received the maximum support toward your graduate-level studies by any of the three federal granting agencies, you may not be eligible to apply for a CGS M;
- have achieved a first-class average (3.5 GPA or A- average at U of T), in each of the last two completed years of study (full-time equivalent); and
- submit a maximum of one scholarship application per academic year to either CIHR, NSERC, or SSHRC (Research Portal will allow the application to be submitted to up to five institutions).

For full eligibility criteria, visit the [Tri-agency Canada Graduate Scholarships-Master’s Program website](https://www.canada.ca/en/research-education/services/grants-scholarships/graduate-scholarships-masters.html).

**Program of Study Eligibility**

An eligible graduate program must have a significant research component. A significant research component is considered to be original, autonomous research that leads to the completion of one of the following: thesis, major research project, dissertation, scholarly publication, performance, recital and/or exhibit that is merit/expert reviewed at the institutional level and is a requirement for completion of the program. Master’s programs that are based only on course work are typically not eligible since they do not include a significant research component.

**Clarification for SSHRC CGS M eligible programs:** Programs formerly deemed eligible for SSHRC funding will continue to be considered eligible in the new harmonized program, more specifically, if the Master’s program is an acceptable basis for admission to the related PhD program (that is eligible for funding by SSHRC), SSHRC would consider the Master’s program to be an eligible program of study…”.

**Application Process**

Applicants must complete and submit an online application using the [Research Portal](https://www.canada.ca/en/research-education/services/grants-scholarships/graduate-scholarships-masters.html). Students should refer to the CGS M application instructions (for all applicants) housed on NSERC’s website to locate details on how to complete their application. Additionally a [Canadian Common CV (CCV)](https://www.canada.ca/en/research-education/services/grants-scholarships/graduate-scholarships-masters.html) must be completed and the confirmation number uploaded into the CGS M application on Research Portal.

When completing a CGS M application, students may select up to 5 separate universities (one graduate department per university) where they intend to pursue graduate studies and hold the award. Once completed and submitted online, the application will be accessible by all proposed universities the student has identified. Students applying for an award at U of T are not required to submit a paper application.

A completed CGS M application will include the following:

1. Completed 3 part online application:
   - Identification
   - Summary of Proposal (written in lay language)
   - Activity Details
2. Outline of proposed research (as PDF attachment)
3. Canadian Common CV (uploaded as a confirmation number)
4. All [official](https://www.canada.ca/en/research-education/services/grants-scholarships/graduate-scholarships-masters.html) academic transcripts, undergraduate and graduate (as one PDF attachment)**
5. Completed Reference Assessments (x2) – invitation initiated and form completed electronically

** registered students must provide official transcripts showing Fall 2017 registration.
Contacts and Resources

For more information, visit the CGS M webpage (housed on the NSERC website), and/or contact the SGS Graduate Awards Office at graduate.awards@utoronto.ca. Additional contact information is provided below:

CGS M SSHRC
Fong Di Caterina,
Manager, Graduate Awards Office
416-978-2150
fong.dicaterina@utoronto.ca
SSHRC:
fellowships@sshrc-crsh.gc.ca

CGS M NSERC
TBD
Awards Officer, Federal
416-978-8260
graduate.awards@utoronto.ca
NSERC:
schol@nserc-crsng.gc.ca

CGS M CIHR
Stacey Kwan,
Graduate Awards Officer, Provincial
416-978-2205
staceym.kwan@utoronto.ca
CIHR:
cgsma@cihr-irsc.gc.ca