

People. Discovery. Innovation.
Les gens. La découverte. L'innovation.




Natural Sciences and Engineering
Research Council of Canada Conseil de recherches en sciences
naturelles et en génie du Canada



Today's Agenda

- Background
- CGS-M eligibility
- Application procedures & components
- Selection Criteria
- Tips and deadlines



Tri-Agency Funding

- Three federal granting agencies work together to administer the CGS-M Program
 - NSERC
 - SSHRC
 - CIHR



What is a Canada Graduate Scholarship?

- The CGS Master's Program provides financial support to high caliber scholars who are engaged in eligible Masters programs in Canada.
- Value: \$17,500 for 12 months, non-renewable.



NSERC - Natural Sciences and Engineering Research Council of Canada

- Promotes and supports discovery research
- Fosters innovation
- Building on Canada's long tradition of scientific excellence



SSHRC - Social Sciences and Humanities Research Council of Canada

- Foster and promote leading-edge and emerging areas of inquiry to tackle critical social, economic and cultural issues
- Strengthen Canadian research capacity in areas of national/and or international interest
- Supports priority area funding



CIHR - Canadian Institutes of Health Research

- Research primarily intended to improve health, produce more effective health services and products and/or strengthen the Canadian health care system
- Provides funding for four themes of health research: Biomedical; Clinical; Health System Services; Social, cultural, environmental and population health



General Eligibility for CGS M

- A Canadian citizen or a Permanent Resident of Canada
- Intend to pursue a Master's program with a significant research component
- First class average in each of the last two completed years of study
- Have completed, as of December 31 of the year of application, between 0 – 12 months of full-time studies (or full-time equivalent)
- Not have already held a CGS-M



Program of Study Eligibility

- Eligible graduate program at a Canadian university with a CGS M allocation
- Must have a significant research component
- Review the guidelines for selecting the appropriate federal granting agency

Application Process

- Complete and submit an application using the Research portal
- Select up to three universities where you wish to hold the award
- Brief summary of proposal
- Complete the Canadian Common CV (CCV) and link to your application
- Prepare an outline of Proposed Research
- Bibliography/citations
- Request Transcripts and upload
- Two reference assessments

FRANCAIS: AD | Google | Imported from... | Imported from... | PAPS | CGS - Knowledge | Twitter

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Research Portal

Welcome to the Research Portal

Account

The Research Portal is intended for use only by individuals participating in the preparation of applications/nominations for funding from the Canada Research Chairs, the Indirect Costs Program, and other programs of the Natural Sciences and Engineering Research Council of Canada (NSERC) and the Social Sciences and Humanities Research Council of Canada (SSHRC), in the administration of awards, and in the merit review of applications.

Before using the Research Portal, you must read the [Terms and conditions](#) and [Transparency](#) (see below). When you login and use this system, it means that you understand these policies and conditions and you consent to the use of your personal information for administrative purposes.

Notice: Maintenance Window

This system will normally be unavailable to users Saturday from 7:30 to 9:30 a.m. (eastern), as well as on the second Wednesday of each month from 6:00 to 10:00 p.m. (eastern).

Version: 4.1.9b

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Canadian Common CV

- <https://ccv-cvc.ca/>
- Create an account
- Watch the "How To" demos
- Use the CGS M template of the CCV
- Link to your application
- Demonstrate that you are well-rounded

Outline of Proposed Research

- Consists of two separate sections:
 - Outline of proposed research (maximum one page)
 - Bibliography/citations (maximum one page)
- Provide detailed description of your proposed research.
- If you have not yet decided on a specific project, you must still provide a detailed description of a research project that interests you.



Outline of Proposed Research Cont'd

- Use clear, plain language and avoid jargon.
- Explain technical terms.
- What is new and important about your research?
- What is the key question your research addresses and how will it be answered?
- What are estimated milestones and what does success look like for this research proposal?
- What is the impact?



Transcripts

- Request up-to-date official transcripts for all undergraduate and graduate studies.
- Make your requests for official transcripts well before the deadline.
- Scan and upload to the website and save the paper copy as you may be asked to provide it for verification purposes.



Reference Assessments

- Ask early, choose wisely and follow up
- Enter their contact information in the application.
- Referees will receive an email with a link so that they can complete the assessment in confidence
- You will not be able to submit your application until the assessments have been completed
- There is a video tutorial for completing the Reference Assessment Form



CGS-M Selection Criteria

Academic Excellence 50%

- Demonstrated by past academic results, transcripts, awards and distinctions

Research Potential 30%

- Demonstrated by the applicant's research history and experience, proposed research, publications, conferences

Personal Characteristics & Interpersonal Skills 20%

- Demonstrated by past professional and relevant extracurricular interactions and collaborations



Deadlines

- **CGS-M Masters Application Deadline: December 1, 2021 by 8 p.m. (ET)/ 6:00 p.m. (MT)**
- Results Deadline: April 1, 2022
- Acceptance Deadline: 21 days
- Applications are submitted electronically through the Research Portal



Notification and Acceptance

- Results are posted to the Research Portal April 1st.
- You must be enrolled in or have applied for admission to an eligible program of study in order to accept the offer.
- A scholarship offer does not mean you have been accepted to the program.
- Don't miss universities admission deadlines.



A Good Application

Demonstrates:

- Strong academic record
- Excellent potential to conduct advanced scholarly research
- Strong communication skills
- Ability to successfully complete the graduate program in a timely manner



Reminders

- Plan ahead
- Read the program documentation
- Use clear, concise writing
- Do not use jargon or highly technical language
- Proofread for spelling, grammar
- Provide needed documentation
- Follow application instructions carefully
- Choose referees with care



Reminders continued

- Allow enough time for your referees to complete their assessments
- Ask a professor to read and comment on your Outline of Proposed Research
- Request your up-to-date official university transcripts in advance
- Allow sufficient time to prepare your application
- Don't miss the deadline



Websites

CGS-M Application Info - http://www.nserc-crsng.gc.ca/Students-Etudiants/PG-CS/CGSM-BESCM_eng.asp

Research Portal - <https://portal-portail.nserc-crsng.gc.ca/>

CCV - <https://ccv-cvc.ca/>



CGS M Contact Information

Contact Info:

CIHR: cgsma@cihr-irsc.gc.ca

NSERC: school@nserc-crsng.gc.ca

SSHRC: fellowships@sshrc-crsh.gc.ca

Questions? Contact Concordia's Financial Aid and Awards Office or your professor.

