# APPLYING SUCCESSFULLY FOR GRADUATE SCHOLARSHIP FUNDING

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# **CGSM** Overview

- \$17,500 stipend for one year
- Can hold only one CGSM award
- Apply up to three universities via single application
- Remember to apply for admission



# Should I apply?

## Eligibility

- Citizenship
- Research area
- Months of study
- First-class academic standing

## Competitiveness

• Value of learning to apply



# When and where do I submit?

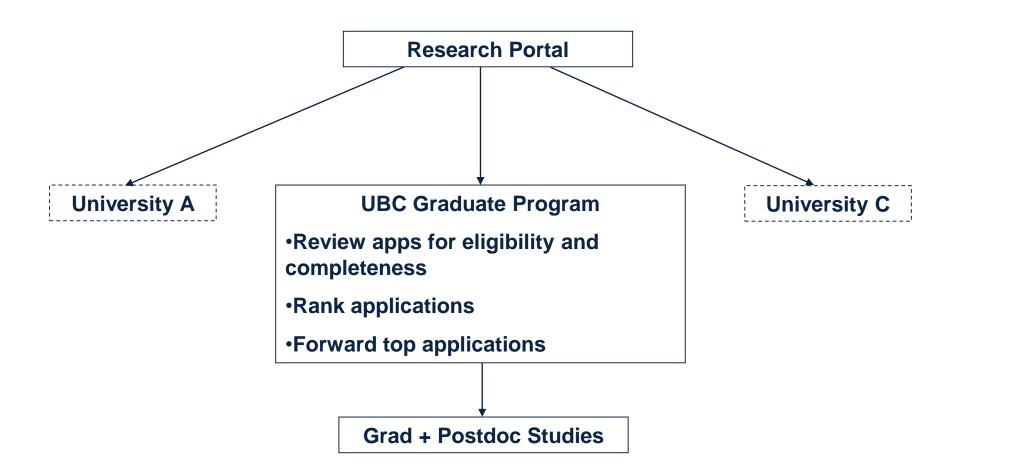
## Deadlines (are strict)

- For referees
  - It's up to applicant to monitor and (gently) remind
- For applicants
  - 8:00pm EST on Monday 3 December 2018
  - Allow time for technical glitches (also known as don't submit two minutes before the deadline)

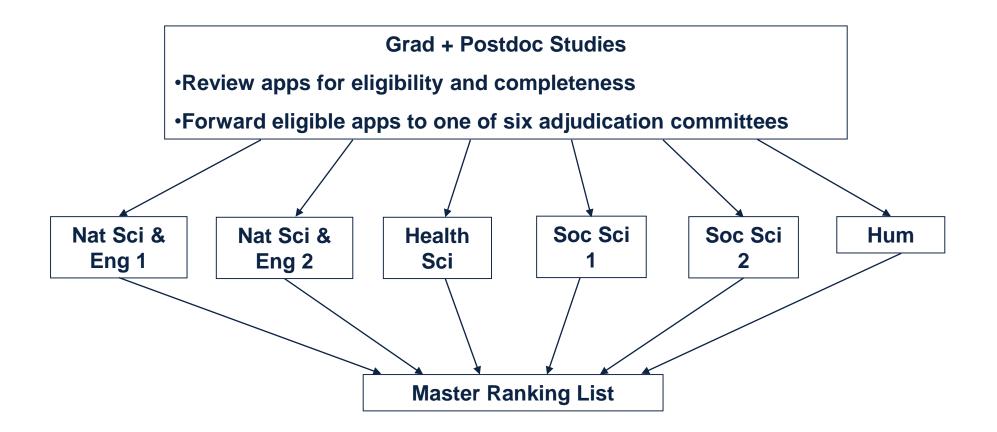
Where to submit

- Online via Research Portal
- <u>https://portal-portail.nserc-crsng.gc.ca/s/login.aspx</u>



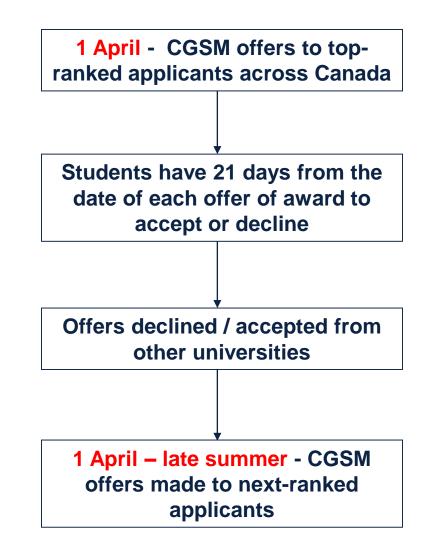














- Application form
- CCV
- Research Proposal
- Transcript
- References



## Application form

- Spell check content
- Follow the instructions
- Follow the instructions
- Follow the instructions



## Canadian Common CV

Select correct CCV type





## Canadian Common CV

Submitting, reference numbers and PDF





# Transcripts

- All post-secondary studies
- Official vs. original transcripts
- Must be up-to-date
- Often need to show fall term registration
- Include transcript key
- Talk to your graduate program about which transcripts they can provide (don't assume)



# **Ethics and Integrity**

- Application must be an accurate picture of applicant
  - Beware of hyperbole and embellishment
  - Give credit where credit is due
  - Review Tri-Agency Framework: Responsible Conduct of Research (<u>http://www.rcr.ethics.gc.ca/eng/policy-</u> politique/framework-cadre/)
- Who should write the research proposal?
  - Applicant alone?
  - Applicant together with supervisor?
- Consequences



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### PREPARING EXCELLENT APPLICATIONS

### **APPLICATION AS LEARNING OPPORTUNITY**

- Adjudication is what we do in science, parallel to peer review for publications, etc.
- Process designed to ensure fairness/consistency
- Selection of excellence from pool of eligible applicants
- Large pool of applicants, small number of recipients





## INTERDISCIPLINARY/INTERCULTURAL

Expectations of excellence vary across disciplines

• Provide that context in applications

E.g. conference invitations/proceedings vs journal publications

Expectations of excellence vary internationally

• Some markers of excellence do not translate well

E.g. competition for entry into institutions, positions with public service

Language around excellence varies

 Excellence is described very differently, offer examples/metrics and encourage reference writers to do so

E.g. US enthusiasm vs German and Japanese reticence

### **SELECTION CRITERIA**

- Academic Excellence
- Research Ability / Potential
- Communication, interpersonal and leadership abilities
- Weightings vary by competition

#### **FOLLOW GUIDELINES/SELECTION CRITERIA**

- Instructions are carefully and deliberately worded
- If there is something you disagree with in instructions, ask questions, but follow guidelines
- If guidelines specify criteria, speak to all of these criteria in your application

## **PREPARING APPLICATIONS**

- Think/plan ahead
- Work backward from deadlines to include
  - Time for references (if needed)
  - Feedback from peers
  - Considered revisions
- Share your drafts/ask for others' applications
- Seek out feedback beyond your immediate specialization
- Does your application generate enthusiasm?



## SPECIFIC ELEMENTS: PROPOSED RESEARCH

- Must be easy to read, including in its use of technical, (sub)discipline-specific terminology
- Clear discussion of objectives of research/hypotheses
- Highlights contributions to be made
- Must be do-able in terms of methods, time, other resources
- Detailed proposals beat out vague plans
- Will readers share your excitement about your research?

## THINK ABOUT FORMATTING

Application forms specify formatting parameters, but

- Use (sub)headers to structure text
- Think about reminders to adjudicators when they review an application
- Consider some **bold** or *italics* to highlight aspects
- Be obvious by mirroring application instructions: If criterion is "Research", why not have a subheader, "Research: [insert your topic here]"?

### SPECIFIC ELEMENTS: CV

- Think about narrative (selection of research topic, events/breaks in progress)
- Not all entries are automatically meaningful to all audiences Kinds of publications, rates of productivity, positions, incl academic positions, etc
- Define and highlight your personal contributions, esp in collaborations

"While we designed the study jointly, I focused on identifying the research site..."





### **SPECIFIC ELEMENTS: REFERENCES**

- Plan ahead
- Developing a "stable" of references vs not overburdening referees
- Be strategic in selection
- Give (gentle) instructions, including elements to highlight, address, etc.
- Do legwork for referees and provide them with complete information/drafts of application



## **OTHER CRITERIA**

- What are selection criteria? Speak to them!
- Always be specific, give examples
- Let referees know about non-standard criteria
- Clarify role

In organizing grad conference, did you set the agenda, select papers, or handle logistics? As a volunteer, what exactly did you do? If dissemination of results will rely on "a website" how

will you find audience/audience find you?

#### **Further Resources**

### www.grad.ubc.ca/awards

## **Resources for Award Applicants**





#### **Contact Info**

Faculty of Graduate and Postdoctoral Studies 170 – 6371 Crescent Road <u>www.grad.ubc.ca/awards</u> graduate.awards@ubc.ca



