

GRADUATE AWARD AND SCHOLARSHIPS

TRI-AGENCY (CIHR / SSHRC / NSERC)

CANADA GRADUATE RESEARCH SCHOLARSHIP – DOCTORAL PROGRAM (CGRS-D)

Faculty of Graduate and Postdoctoral Studies
(GPS)

Award Services

Fall 2026

Date: 22 July 2026



**UNIVERSITY
OF ALBERTA**



Agenda

Tri-Agency (CIHR / SSHRC / NSERC)

Canada Graduate Research Scholarship – Doctoral program

- Introduction of the web sites (U of A and Tri-Agency)
- CGRS D Applications:
 - Value | Eligibility | Selection Criteria | Application Procedures | Adjudication Procedures | Deadline and Timelines
- UofA Recommended Timelines
- General Structure of a Proposal
- Characteristics of a Good Proposal
- Reference Letters
- Final Reminders
- Q & A

Introduction

<https://www.ualberta.ca/en/graduate-studies/fees-funding/scholarships-awards/canada-graduate-research-scholarships-doctoral-cgrs-d.html>

UNIVERSITY OF ALBERTA

Faculty of Graduate & Postdoctoral Studies

Admissions + ProgramsPostdocs + VisitorsResourcesFees + FundingTraining + EventsAbout Us

Home > Fees + Funding > Scholarships + Awards > Canada Graduate Research Scholarship – Doctoral (CGRS D)

Scholarships + Awards

Graduate Award Resources

Awards Deadlines at a Glance

Funding for Graduate Students

Funding for Postdoctoral Scholars

Killam Laureates

Canada Graduate Research Scholarship – Doctoral (CGRS D)

The CGRS D is a scholarship in the Canada Research Training Awards Suite (CRTAS) administered by the Canadian Institutes of Health Research (CIHR), the Natural Sciences and Engineering Research Council of Canada (NSERC) and the Social Sciences and Humanities Research Council (SSHRC). The [CGRS D program](#) supports and promotes research excellence in a wide variety of disciplines and broad fields of health, natural sciences and engineering, and social sciences and humanities, including interdisciplinary and multidisciplinary research.

Effective 2025, the CGRS D harmonized program replaces the former Canada Graduate Scholarships – Doctoral (CGS D – CIHR, NSERC, SSHRC), the NSERC Postgraduate Scholarships (PGS D), and the SSHRC Doctoral Fellowships.

Tri-Council Doctoral Scholarship Application Information Sessions

Hosted by GPS Award Services, these sessions aim to help doctoral students develop strong research proposals and strategies to obtain reference letters for the Tri-Council Canada Graduate Research Scholarship – Doctoral (CGRS D) program. Two session dates will be offered.

- July 22, 2026 | 10 a.m. - 11:30 a.m. MT | [Register](#)
- Aug. 17, 2026 | 10 a.m. - 11:30 a.m. MT | [Register](#)

2026 NSERC Scholarships and Fellowships Information Sessions

NSERC is hosting the following information sessions for the doctoral and postdoctoral programs. These sessions will be hosted as live Q&A MS teams meetings and will serve to provide details and guidance to students and postdoctoral researchers planning to apply to NSERC programs. Before attending a session, participants must read the relevant program description and come prepared with their questions. Please attend any of the sessions that best suits your schedule.

Funding for Graduate Students

Killam Trusts Graduate Scholarships

[Dorothy J Killam Memorial Graduate Prizes](#)

[Izaak Walton Killam Memorial Scholarship](#)

[Killam Grand Challenges Scholarship for Interdisciplinary Research](#)

[Killam Award for Excellence in Mentoring](#)

Tri-Council Graduate Scholarships + Awards

[Canada Graduate Research Scholarship – Doctoral \(CGRS D\)](#)

[Canada Graduate Research Scholarships - Master's \(CGRS M\)](#)

Introduction

<https://nserc-crsng.canada.ca/en/funding-opportunity/canada-graduate-research-scholarship-doctoral-program>

 Government of Canada
Gouvernement du Canada

Search site 

Natural Sciences and Engineering
Research Council of Canada

[Funding](#) [Prizes](#) [About](#)

[Canada.ca](#) > [NSERC](#) > [Funding opportunities](#)

Funding opportunity

Canada Graduate Research Scholarship – Doctoral program

Overview

Value	\$40,000 per year
Duration	36 months
Application deadline	Through a Canadian institution: Contact your institution (often significantly earlier than the agency's deadline) Directly to the agency: October 17
How to apply	See Application

CGRS D Applications: Eligibility

- All applicants registered in a degree program at the U of A (with a quota) at any time during the calendar year of application (January 1, 2026 – December 31, 2026) must apply through the U of A, even if they intend to pursue their doctoral studies at an institution other than the U of A.
- For more information, refer to the "Where to submit an application" table of the CGRS D program application procedure.
- Failure to submit an application through the correct channel may result in an application being removed from the competition.
- For complete eligibility requirements and other restrictions, visit the CGRS D website & U of A website.

CGRS D Applications: Eligibility

Application procedures

Selecting the appropriate agency

Apply to the agency best aligned with your research subject matter to ensure your application will be reviewed by experts in disciplines closest to your field(s) of study. For more information, see [Selecting the Appropriate Federal Granting Agency](#).

If you are applying to CIHR, consider the information on [CIHR's website](#).

If you are applying to NSERC, see the [Addendum to the guidelines for the eligibility of applications related to health](#), which has additional information and specific examples relating to subject matter.

If you are applying to SSHRC, see the information on SSHRC's [Subject Matter Eligibility](#) web page.

If you are still unsure after consulting these resources, contact the relevant agencies.

It is your responsibility to select the funding agency that best suits your application. Applications submitted to the incorrect agency may be removed from the competition.

CGRS D Applications: Eligibility

- **Application process**

To complete the application process, see the appropriate agency's website and instructions:

 - CIHR: [ResearchNET](#) and [instructions](#)
 - NSERC: [Online system](#) and [instructions](#)
 - SSHRC: [Registration and login](#) and [instructions](#)

Your application must be complete to be considered in the competition.

You must submit your application electronically through the relevant agency's platform.
- For more information, write to the [appropriate program contact](#) well before the application deadline.

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For more information, refer to the [Where to submit an application](#) table of the [CGRS D program](#) application procedure. Failure to submit an application through the correct channel may result in an application being removed from the competition.

- Must have **completed no more than 36 months** of full-time equivalent study in the doctoral program, the PhD portion of the joint professional undergraduate/PhD program (such as MD/PhD, JD/PhD, DVM/PhD) or the joint program (such as MA/PhD, MSc/PhD, MBA/PhD) for which you are requesting funding by December 31 of the calendar year of your application if previously enrolled in a graduate program
 - Eligibility for CGRS D is based on the number of months of full-time study, including summer months, completed by December 31 of the calendar year of the application toward the degree for which funding is requested. Two terms of part-time study count as one term of full-time study.
 - The agencies count all studies toward the doctoral degree for which funding is requested, whether or not they were completed in the same program or at the same institution.
 - **Fast-track programs:** Students who were enrolled in a master's program and subsequently transferred to a doctoral program (fast-track), the months of study completed are calculated starting from the date on which they transferred into the doctoral program.
 - **Joint programs:** Students who are enrolled in a joint program and will obtain a master's degree as part of the program (for example, MA/PhD, MSc/PhD, MBA/PhD), the months of study are calculated starting from the date on which they officially enrolled in either portion of the joint program (including the master's portion of the program).
 - **Joint professional undergraduate/PhD programs:** Students who are enrolled in a joint professional undergraduate/PhD program (such as MD/PhD, JD/PhD, DVM/PhD), only the months of study in the PhD portion will be counted.
- Students who are not a Canadian citizen, permanent resident of Canada, or protected person under subsection 95(2) of the Immigration and Refugee Protection Act (Canada) must be enrolled in their doctoral program of study at the U of A at the time of application.

- Students can submit a maximum of one scholarship or fellowship application per academic year to either CIHR, NSERC, or SSHRC. If more than one application is submitted, only the eligible application submitted first will be retained.
- Students can apply a maximum of three times to this funding opportunity.
- Students cannot have already received a doctoral-level scholarship from CIHR, NSERC or SSHRC.
- Students cannot hold a tenure or tenure-track appointment or be on leave from such an appointment concurrently with your CGRS D award (some exceptions apply; see the [Tri-agency research training award holder's guide](#) for details).
- Either enrolled in an eligible doctoral program with a significant research component or have applied for, or are intending to apply for, an eligible program.
 - An eligible doctoral program must be predominantly research oriented, leading to the completion of a thesis, major research project, dissertation, scholarly publication, performance, recital and/or exhibit that is merit-/expert-reviewed at the institutional level as a requirement for completing the program.
 - Joint programs with a professional degree (for example, MD/PhD, DVM/PhD, JD/PhD, MBA/PhD), as well as clinically oriented programs of study, including clinical psychology, are eligible if they have a significant autonomous research component as described above.
- Students are to apply to the agency best aligned with their research subject matter to ensure their application will be reviewed by experts in disciplines closest to their field(s) of study. It is the student's responsibility to select the funding agency that best suits their application. Applications submitted to the incorrect agency may be removed from the competition. For more information, see [Selecting the Appropriate Federal Granting Agency](#).
- Note: Students who are eligible to apply to the Canada Graduate Research Scholarship—Master's (CGRS M) program may be able to maximize their potential funding period by applying to the CGRS M program for their first year of doctoral studies instead of applying directly to the CGRS D program. Students are responsible for choosing which award program to apply to. See *Other restrictions* on the [CGRS D website](#) for more information.

CGRS D Applications: **SELECTION CRITERIA**

Applicants are evaluated and selected according to criteria in the following categories:

- Research ability and potential - 50%
- Relevant experience and achievements obtained within and beyond academia - 50%

For complete selection criteria, please visit the CGRS D Website.

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CGRS D Applications: SELECTION CRITERIA

Applicants
categories

- Res
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Selection criteria	Description	Weight
Research potential	Indicators of research potential: • quality of research proposal: ◦ specific, focused and feasible research question(s) and/or objective(s) ◦ clear description and soundness of the proposed methodology ◦ significance and expected contributions to research in the fields of health, natural sciences, engineering, social sciences and/or humanities research • demonstration of potential to carry out proposed research relative to the stage of study, lived experience and knowledge systems • quality of contributions and extent to which they advance the field of research—contributions may include publications, patents, reports, posters, abstracts, monographs, presentations, creative outputs, knowledge translation outputs, community products, etc. • demonstration of sound judgment and ability to think critically • integration of EDI considerations (if applicable) • demonstration of responsible and ethical research conduct, including honest and thoughtful inquiry, rigorous analysis, commitment to safety and dissemination of research results and adherence to professional standards • demonstration of originality, initiative, autonomy, relevant community involvement and outreach • ability to communicate theoretical, technical and/or scientific concepts clearly and logically in written and oral formats • quality of presentation of application	50%

following

beyond

CGRS D Applications: SELECTION CRITERIA

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Relevant experience and achievements obtained within and beyond academia	Indicators of relevant experience and achievements obtained within and beyond academia: • relevant training, such as academic training, lived experience and traditional teachings • scholarships, awards and distinctions (amount, duration and prestige) • academic record: ◦ transcripts ◦ duration of previous studies ◦ program requirements and courses pursued ◦ course load ◦ relative standing in program (if available) • professional, academic and extracurricular activities, as well as collaborations with supervisors, colleagues, peers, students and members of the community, such as: ◦ teaching, mentoring, supervising and/or coaching ◦ managing projects ◦ participating in science and/or research promotion ◦ participating in community outreach, volunteer work and/or civic engagement ◦ chairing committees and/or organizing conferences and meetings participating in departmental or institutional organizations, associations, societies and/or clubs	50%
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CGRS D Applications: APPLICATION PROCEDURES

1. Review all information and criteria. It is the student's responsibility to read all instructions and be familiar with the application process before applying:

- CGRS D Program details, eligibility, requirements, and deadlines and timelines; an institutional timeline with important dates is included.
- 2026/27 CGRS D Memo to Students and Departments:
 - <https://www.ualberta.ca/en/graduate-studies/media-library/awards-and-funding/memos/cgrs-doctoral-memo.pdf>

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memo.pdf](https://www.memo.pdf)

PROCEDURES

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d-funding/memos/cgrs-doctoral-

CGRS D Applications: APPLICATION PROCEDURES

2. Select the appropriate agency (CIHR/NSERC/SSHRC):

- **CGRS D Program** *"Application procedures/Selecting the appropriate agency"*
- Government's web page *"Selecting the Appropriate Federal Granting Agency"*:
 - <https://science.gc.ca/site/science/en/interagency-research-funding/policies-and-guidelines/selecting-appropriate-federal-granting-agency?OpenDocument>

CGRS D Applications: APPLICATION PROCEDURES

3. Create an online application. This is a direct application whereby students apply through the appropriate agency's website in accordance with their instructions. GPS accesses U of A applications from each agency portal for university review and adjudication:

- CIHR: ResearchNET and instructions
- NSERC: Online system and instructions
- SSHRC: Registration and login and instructions

CGRS D Applications: APPLICATION PROCEDURES

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- CIHR: ResearchNET and instructions
- NSERC: Online system and instructions
- SSHRC: Registration and login and instructions

SSHRC ONLY!: Students who studied part-time or interrupted their doctoral studies must contact GPS by September 4, 2026 to request an 'Official letter to confirm part-time study and/or leave of absence' to upload with their application.

CGRS D Applications: APPLICATION PROCEDURES

4. Start writing required application documents and arrange for transcripts and letters of recommendation

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- Refer to the Timeline Chart under Deadlines and Timelines on GPS website.

CGRS D Applications: APPLICATION PROCEDURES

4. Start **writing required application documents** and **arrange for transcripts and letters of recommendation**

- Refer to the Timeline Chart under Deadlines and Timelines on GPS website.
- More detailed information about “U of A’s Transcript Policy and Requirements” can be found on U of A web site:
 - <https://www.ualberta.ca/en/graduate-studies/fees-funding/scholarships-awards/canada-graduate-research-scholarships-doctoral-cgrs-d.html>

CGRS D Applications: APPLICATION PROCEDURES

5. Finalize your application

6. Submit your application by the university's deadline of September 16, 2026 at 11:59 pm (MST):

- This is the deadline to submit your application to GPS for university review via the agency's portal (the "Application Deadline Through a Canadian Institution"). You are responsible for ensuring all transcripts are uploaded and references have completed and successfully submitted their letter of recommendation.
- Applications incorrectly submitted after September 16, 2026 at 11:59 pm (MST) will not be accepted.
- Incomplete applications will not be accepted.

CGRS D Applications: Adjudication Procedures

- All complete and eligible applications are reviewed by the GPS Graduate Scholarship Committee.
 - A list of recommended applications is chosen and sent to the agencies for final adjudication at the national level by the end of November 2026.
- The University of Alberta's quota of recommended applications for the 2026/27 competition year are:
 - CIHR – 29
 - NSERC – 45
 - SSHRC – 49
- The agencies will notify all recommended applicants of final decisions by April 2027.

CGRS D Applications: Deadline and Timelines

- **September 4, 2026:** SSHRC Applicants Only: students who studied part-time or interrupted their doctoral studies must contact GPS Award Services by September 4, 2026 to request an 'Official letter to confirm part-time study and/or leave of absence'.
- **September 16, 2026 at 11:59 pm (MST)** Institution Application Deadline: See the Application Procedures and Deadline and Timelines sections, and refer to the 2026/27 CGRS D Memo to Students and Departments for complete details leading up to the application submission deadline of September 16, 2026 at 11:59 pm (MST).
- Late submissions of applications or transcripts, or applications incorrectly submitted after September 16, 2026 at 11:59 pm (MST) will not be accepted under any circumstance.

UofA Recommended Timelines

Refer to Deadlines and Timelines drop down on website!!!

UofA Recommended Timelines

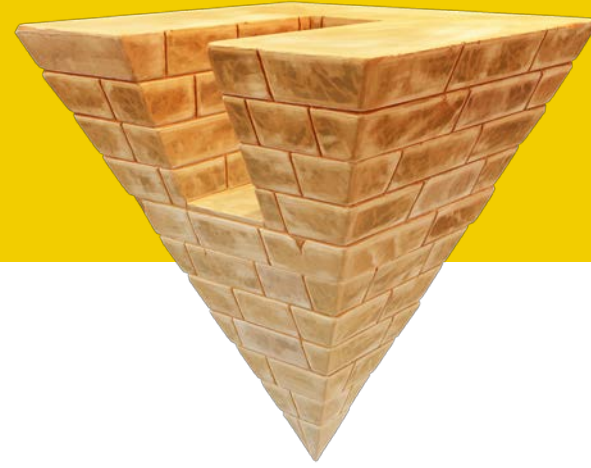
Deadline and Timelines	
July	CIHR/NSERC/SSHRC online systems and instructions open • Students are to read the CGRS D and GPS website materials and familiarize themselves with the full program, eligibility criteria, application portals, and application requirements. • Students are responsible for reading all instructions on both the CGRS D website and the GPS website, which includes important information on the university's deadline and process of submitting their application through the U of A. Not following the university's process may render the application ineligible. • Students are to arrange their transcripts as early as possible. Refer to GPS's website for the university's transcript policy and requirements, in addition to each agency application instructions for transcript requirements. For students currently registered, this includes U of A transcripts that must show Fall 2026 registration. • Students should begin to consider selecting references (letters of recommendation). • Students will not have the opportunity to revise their application after the university deadline.
July/August	GPS Information Sessions (NSERC / CIHR / SSHRC PHD AWARDS): Canada Graduate Research Scholarship – Doctoral program Training Suite: • Information sessions hosted by GPS regarding research proposal writing and obtaining reference letters.
September 4, 2026	SSHRC ONLY • Deadline for students to request an "Official letter to confirm part time study and/or leave of absence" from GPS (if applicable). • Refer to the Transcripts section of SSHRC's Application Instructions.

General Structure of a Proposal

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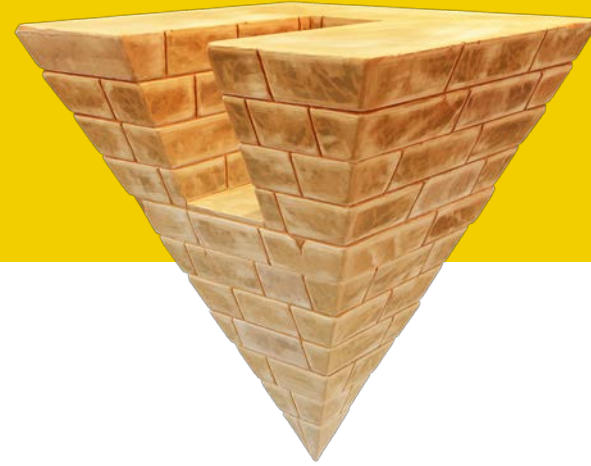


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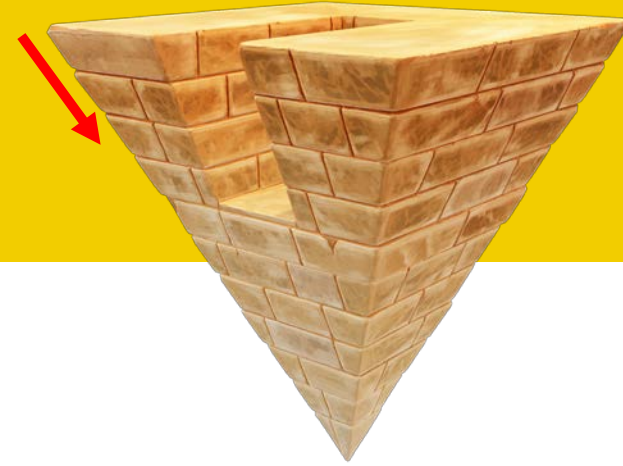


General Structure of a Proposal

- **Title**
 - **Catchy, short, informative**

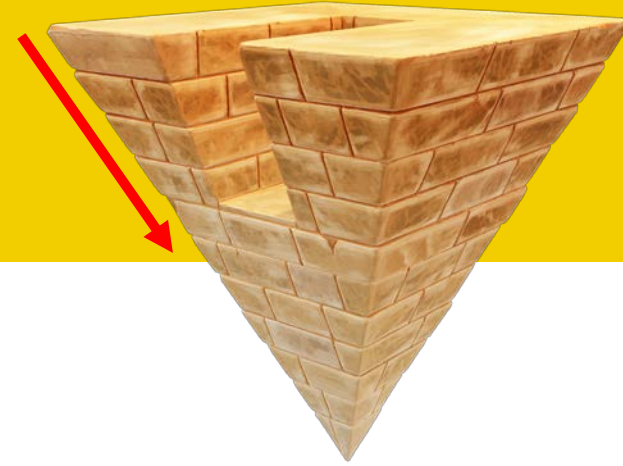


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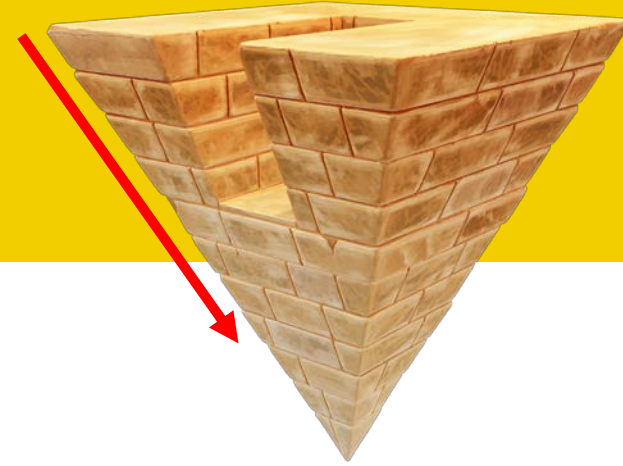
- **Title**
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 - Lay out the big picture that your proposal is a part of – high level information
 - Identify the portion of the big picture you are interested about: “your proposal”

General Structure of a Proposal



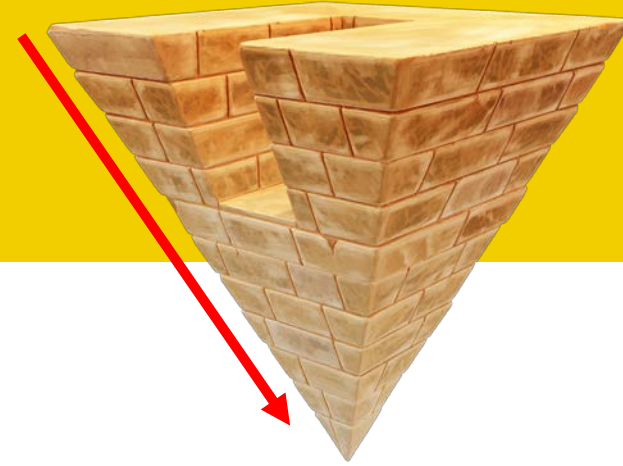
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 - What has been done in the area related to “your proposal”
 - Identify what is “the gap” in the literature

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- **Problem statement**
 - Define the problem
 - Identify what portion of the gap will your proposal will close

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- **Identify the Methodology you will use**

General Structure of a Proposal

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 - Identify what portion of the gap will your proposal will close
- **Identify the Methodology you will use**
- **Outline the novelty and potential short- and long-term impacts of your proposal**



Characteristics of a Good Proposal

- Command of the field!
 - Outline strong literature and highlight the gap in the literature
- Novelty!
 - Underline the crucial importance and the need to close the gap in the literature
 - Define the novelty and explain the reason how your solution will close the gap
- Respect to the reviewer!
 - Demonstrate strong fundamental understanding of the field without unnecessary repetition
- To the point!
 - Well structured and concise
 - Strong and clear methodology
 - Clear deliverables

Some of the “Avoids”

- Mistakes in fundamentals in your proposal/methodology/statements
- Missing the natural flow of a proposal
 - Usually due to unorganized thoughts
- Missing highlighting the gap in the literature
- Missing clearly stating the objectives and deliverables and novelty
- Unrealistic timelines
- Unrealistic deliverables
 - Overpromising or underpromising!

Reference Letters

- Importance of Reference Letters:
 - Verifies your qualifications you list on your application/CV
 - Provides context on your potential
 - Provides explanation(s) to special circumstances, if needed
 - Provides additional credibility to your application
 - Provides a clear distinction between you and other applicants

Reference Letters

- How to ask for a Reference Letter
 - Ask for confirmation if they are willing to write a letter
 - Ask politely and early, and ask weeks before the deadline!
 - Explain what the letter is for and say you will provide more detail via email
 - Ask if they want a draft to help them and save them time.
 - Follow up with a formal request via email:
 - Provide the link to the call
 - Provide most updated CV and transcript
 - Provide the proposal (or a draft)
 - (If requested) provide a draft
 - Draft should match with your CV and transcript
 - Should include any related information that you wish it would appear in the letter
 - Send a gentle email reminder as the deadline approaches

Reference Letters

- Qualifications of a good Referee
 - Known in the field
 - Credible
 - Knows you, your skills, achievements, and potential
- Who can you ask?
 - Professors or academic advisors
 - Mentors or coaches
 - Supervisors or managers
 - Volunteer coordinators or project leaders
- Avoid asking casual acquaintances, friends, etc.
- Do not forget to:
 - thank after the letter is provided as a good ref letter takes ~2 hours to write
 - provide the outcome of the application (positive or negative)

Reference Letters

A few hints to remember if you are providing a draft:

- a detailed and personalized letter
- should not just say *they are good*, but instead, *they are good because* , or *they handled this challenging problem using this unexpected method.*
- must highlight the you are independent, strong researcher with great potential
- should indicate the importance of the proposal you are putting forward
- should say, for example: *I read the proposal and it is important because it will close gap in the literature.....*
- should talk about EDI aspect, if applicable
- **If you need more than one draft for multiple people make sure the drafts are different as they may submit something very similar to what you provide.**

Final reminders!

- ***Start early*** on your applications.
- **Order transcripts now**, if external transcripts are needed.
- Start asking for reference letters now!
- Ask your cohort to review successful past applications.
- Experienced review can help to avoid easy mistakes. Research group meetings are a great way to request review from fellow students.
- Proofread all material pre-submission.
- Ensure application is **complete, eligibility criteria are met, and application instructions are followed.**
- **SUBMIT AHEAD OF THE DEADLINE**

Further available resources!

<https://www.ualberta.ca/en/graduate-studies/fees-funding/index.html>

<https://www.ualberta.ca/en/graduate-studies/fees-funding/scholarships-awards/resources.html>



Contact us

[Student Service Portal](#)

780.492.9460

[Visit our Virtual Counter](#)

(3:00 PM – 4:00 PM)

Killam Centre for Advanced Studies

2-29 Triffo Hall

Thank you!



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Q & A



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