Tips for Completing Your Indigenous Graduate Award (IGA) Application

Winter 2019 Deadline February 7th

Research Proposal or Statement of Study

- This section of the funding application should explain the research project in lay terms, as this will help adjudicators from other disciplines understand the idea you are proposing. Keep your explanations and terminology simple!
- The research proposal should answer the following questions:
  1. What key question(s) will your research address? If you are unsure of the exact question(s) because you are new to your graduate program, explain the area you will be exploring in the greatest detail possible – this may require additional research on your end, so begin your research proposal early!
  2. How will you answer the question(s) guiding your research? Why is this the best way to answer the question(s)/inquiry? This is also referred to as ‘methodology’ and will require some additional research.
  3. How is your research new? Why is your research important to the general public/your discipline/the university/etc.? What does your research answer? This information is important to the research proposal as it provides opportunity to note the advancement(s)/contribution(s) your research is bringing forward.
  4. Many students just starting their program do not have a defined research question - that is okay! However, it is important that the research proposal be as specific as possible, even if a definitive question has not been decided upon.
  5. Ensure that what you are proposing is achievable in the timeframe of your degree! For example, if the degree is 2 years, evaluate your timeline before including this in your proposal – ask yourself “is this achievable?” and always plan for unexpected circumstances (i.e., personal leave, prolong ethics approval, community timeline, etc.).
  6. The research proposal can also contain components from a statement of study. This includes an explanation about why you are engaging in this topic of research. This should include your personal skills, knowledge, and ability to be the best suited to be involved.
  7. Ensure that the quality and originality of the proposed project are stated as this will help catch reviewers’ attention!
- Ensure that your research proposal is easy to read – this can be achieved by placing subheadings in. Some examples of sub-headings include: Context and Purpose, Objectives, Methods, Analysis, Expected Outcomes and Significance, and Conclusion. For further direction about how to organize your proposal, contact resources in your department/faculty as this structure tends to vary across disciplines.

Contributions (Presentations, Performances, and Exhibitions)

- Allocated space to explain contributions can be vaguely described at times in a funding application. Due to the academic nature of a funding application as a graduate student, this section is meant to highlight your academic accomplishments. It is important to note that contributions will vary based on your discipline/nature of the research/profession/ and so forth and you should list only those that are relevant to your program.

Information for this document contributed to by the Faculty of Graduate Studies, Graduate Leader mentors, graduate students and Supporting Aboriginal Graduate Enhancement (SAGE) UCalgary program coordinator, Ashley Connex-Benoit (www.sageucalgary.ca)