



Undergraduate and Graduate Grant Questions

Applicant Information

What type of grant are you applying for? (Undergraduate or Graduate)

What year of your degree are you in?

What is your expected date of graduation?

First Name:

Last Name:

Email:

Phone:

Address:

Please upload a PDF of your curriculum vitae (a condensed version, no more than three (3) pages). Please make sure the following are included: Relevant research experience, Relevant community service work, Formal contributions to science (e.g. peer-reviewed publications), Non-formal contributions to science (e.g. book chapters, conference presentations, etc.), Awards and grants, and any other personal, professional, or cultural experiences/skills you wish to highlight.

Academic Institution Information

Post-secondary Institution:

Department:

Supervisor Name:

Supervisor Email:

Project Information

Project title:

Project summary:

Please describe the rationale, methods, hypotheses, and potential impact for this project. Our Scientific Review Panel comes from a diverse set of scientific backgrounds. Please write clear enough for a general academic audience, yet with key aspects articulated for experts in the field to understand the rationale. Please see the FAQ document for guidance on how to proactively address common reviewer concerns.

For Undergraduate Applications, please use no more than 750 words.

For Graduate Applications, please use no more than 1000 words.

Timeline of student's proposed work for the duration of funding: (100 words or less)

Scope of Project: If this application is part of a larger research study, please clarify the scope and student responsibilities of the current application compared to the larger project. (100 words or less)

Impact

Relationship to Branch Out's Mandate: In 400 words or less, please describe how this project applies to Branch Out's funding mandate. Below are some suggestions:

How does this project align with one or more NeuroCAM modalities?

Comment on both the basic and applied science aspects of this project.

Is there any community impact that could stem from this project?

Check all that apply: Nutraceutical, Mind and Body, Personalized Medicine, Tech

Lay Summary: In 100 words, please provide a lay summary of your project aimed at a high school level audience.

Personal statement: Please provide a personal statement that includes previous research experience, career aspirations, or prior personal/professional/cultural experiences that have influenced the trajectory of your research program and/or broader career. Our reviewers want to know how this grant could be a valuable training opportunity for you. Please use 250 words or less for this section.

Is there anything else we didn't ask?: This is your opportunity to say anything else that you think may be helpful in reviewing your application but has not yet had an opportunity to be highlighted. We encourage non-traditional students to provide any relevant context for their application in this section, using 250 words or less.

References

Please list your supervisor and an optional second reference. Remember, your references will need to fill in their own surveys by the application submission deadline. If they haven't already submitted their reference surveys on your behalf, they may find the link to do so on our grant information page.

Name, email, phone,

Transcript: Please upload a copy of your unofficial transcript. (Accepted formats: .pdf, .png, .jpeg and .jpg)

Join the Branchy community! Send me email updates on Branch Out's activities, events, and news

Support Branch Out's mission I would be interested in opportunities to develop and use my science communication skills to raise awareness for NeuroCAM research in the community.

By checking this box, I acknowledge that I own the rights to all of the content submitted through this form and that it is my original content created as a student.