





BROCHURE FOR SCIENCE PhD FELLOWSHIP CANDIDATES

INTRODUCTION

The Science Black PhD Fellowship is a collaborative effort between the Experiential Learning in Innovation, Technology, and Entrepreneurship (ELITE) Program for Black Youth and the Faculty of Science at the University of Alberta to provide financial support to Black scholars to pursue full-time PhD studies in any science discipline at the University of Alberta. Engagement, review, and recruitment of qualified candidates will be led by a nominating committee, which consists of researchers who train PhD students or who manage administration of PhD programs.

Recipients of the fellowship will receive a \$30,000 stipend per year for four years, which includes funding for tuition and fees, plus \$4,000 over four years to support attendance at technical conferences or workshops where they are encouraged to present their research work. The sources of funding will include the Faculty of Science, the proposed PhD research program supervisor in the Faculty of Science, and the ELITE Program for Black Youth.

Recipients of the fellowship will also participate in the eight-week ELITE Program Entrepreneurship Design Series: a series that introduces youth to the rudiments of entrepreneurship, value proposition design, lean start-up concepts, financial and banking strategies for start-ups (e.g., venture capital funding, other private equity, debt equity, debt leveraging), and delivery of pitch presentations.

AWARD RENEWAL RULES

The Fellowship award will be renewed each year, in full, for a total of four years if the following conditions are satisfied:

- All academic requirements are met.
- Full-time enrollment in a PhD program in the Faculty of Science at the University of Alberta.
- The primary PhD supervisor is a professor in the Faculty of Science at the University of Alberta.
- There are no restrictions or limitations on receiving funding from the Fellowship.

TERMS OF REFERENCE

All PhD Fellowship applicants are encouraged to review the Terms of Reference for this award. The Terms of Reference document is available for download HERE.

ACCESS TO PhD FELLOWSHIP CANDIDATE APPLICATION PORTAL

STEP 1: Registration and Log-in Site

Please visit https://applyportal.eliteprogram.ca/index.php/Main_Page to login or register.

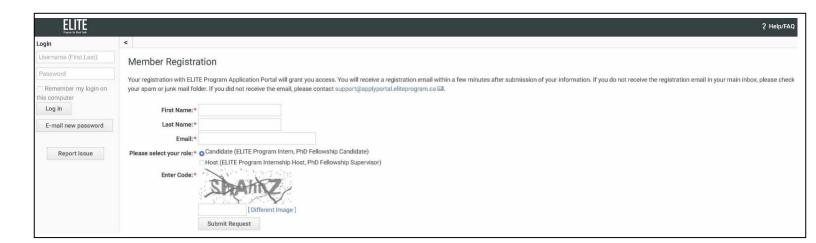
STEP 2: Registration

Please click on the "registration form" link.

Enter your personal and email information.

Choose "Candidate (ELITE Program Intern, PhD Fellowship Candidate)".

Enter the code.



STEP 3: Receive Confirmation Email and Access Information

You will receive an email with a username based on your name and a temporary password.

Please check your spam or junk folder if you do not receive the message with 5 minutes after submission.

Please follow the instructions in the email message, access the site, and change your password.

STEP 4: Access the Portal

Once your password has been changed, you will be directed to the intern and PhD Fellowship main portal. On the main portal, there are three panels: "ELITE Intern Application", "Engineering PhD Fellowship Application", and "Science PhD Fellowship Application.



Click on the "Science PhD Fellowship Application".

STEP 5: Science PhD Fellowship Application

Upon clicking the "Science PhD Fellowship Application" link, you will be routed to the application form.

Proceed to complete the form. You may save your work and come back to it multiple times before final submission.

Submit your application by clicking "Submit" in the left-hand side panel of the form.

TIPS FOR SOME APPLICATION SECTIONS

Summary of Thesis or Research Project Work

Provide a summary of your Masters or Bachelors thesis work. If you did not complete a thesis, you may provide a summary of a research project. You may wish to consider this summary as an extended abstract in which you describe what was done or the problem that was tackled, how it was done, what you found, and the significance or novelty of what you found. This summary should not exceed one (1) page.

Statement of Research, Service, Community, and Leadership Activities

Provide a statement of any research, service, community, and leadership activities in which you participated in university settings or externally. You may draw from personal and lived experiences that will highlight these activities. Draw evidence from any scholarships, awards, and distinctions; your academic and research record (Bachelors and Masters levels); your professional, academic and extracurricular activities; any collaborations with supervisors, colleagues, peers, students and members of the community; any mentoring, teaching, outreach, chairing committees, participating in organizations, and/or clubs, etc. Highlight any roles that you played, be they as a participant or as a leader or team manager.