

Stan Gasner Graduate Scholarship in Healthcare Engineering

Donor: Stanley Gasner

Value: ~up to \$4,000

Award Overview

Level of Study: Master's and Doctoral

To be awarded to graduate students pursuing a project in healthcare engineering. Preference will be given to a student(s) who has successfully accepted and/or completed a summer internship at a hospital, and those with financial need. Students must be a Canadian citizen or a permanent resident. The applicant must be conducting the project as part of the Centre for Healthcare Engineering.

Eligibility

Applicants must:

- be currently enrolled in a full-time MASC, MEng or doctoral engineering program at Faculty of Applied Science & Engineering pursuing research in healthcare engineering
- be conducting a project as part of the Centre for Healthcare Engineering
- be a Canadian citizen or a permanent resident
- be a registered student for Winter 2025 session

Preference will be given to those who have successfully accepted and/or completed a summer internship at a hospital.

Preference will also be given to student who demonstrate financial need. Student(s) can demonstrate financial need by completing the OSOTF Financial Need Assessment form.

- applicants can ignore the "OSOTF Requirements" box on the 2nd page of the form as well as the OSOTF criteria at the top of the guide (3rd page of the PDF).

Application Package

The application package for each nominee should be scanned as a single PDF-file, containing all application materials.

A complete application package includes:

- Copies (both sides) of all academic transcripts – legend must be included (may be from the candidate's admission file);
- Electronic copies of UofT transcripts are acceptable
- Project description and career aspirations, no more than one page
- Letter of support from UofT supervisor
- C.V. (no page restriction)
- A completed OSOTF Financial Need Assessment form to assess financial need if the applicant wishes to be considered on the basis of financial need