

Student Information Form for NSERC CREATE Scholarship

Given Name

Family Name

Email Address

Degree Program: Ph.D.

Primary Supervisor: _____

M.A.Sc.

Secondary Supervisor: _____

Describe the multidisciplinary training that you would receive from your supervisors:

Major external award(s) applied for in most recent competition (pending or unsuccessful):

NSERC

Other (specify) _____

Ineligible (explain)

List any external scholarships that you hold for the period covered by this application. Include dates and dollar values.

If granted, the applicant agrees to abide by the regulations governing this award, and the DGRC Faculty members agree to accept the awardee for research training in his/her laboratory and to make available adequate resources to cover the cost of the awardee's research.

_____ Applicant Name	_____ Primary Supervisor Name	_____ Secondary Supervisor Name
_____ Applicant Signature	_____ Primary Supervisor Signature	_____ Secondary Supervisor Signature
_____ Date	_____ Date	_____ Date

Application Checklist:

- ‘Student Information Form for NSERC CREATE Scholarship’ with all signatures
- Two reference letters (sealed, or approved copies from your departmental graduate office)
- All official transcripts (sealed, or approved copies from your departmental graduate office)
- NSERC Form 201 with outline of Proposed Research and Contributions and Statements Sections

Submit the completed form (original hardcopy) and supporting documentation to the CREATE DGRC Management Committee marked with Attention to Kristian Galberg to the following address by October 21st (November funding) or November 25th (January funding).

CREATE Management Committee
Attention: Kristian Galberg, Program Coordinator of the CREATE DGRC Program
Department of Mechanical & Industrial Engineering
Faculty of Applied Science & Engineering
University of Toronto
5 King's College Road (Room MC 108B)
Toronto, ON Canada M5S 3G8