line at research.ontariotechu.ca for student viewing; please use descriptive language to describe your research, suitable for an undergraduate student. The student's role must be specifically identified in the proposed project description.
<u>Please note:</u> Students who receive an Undergraduate Research Award must focus on their summer research project for a period of 12-16 weeks, depending on the specific award they receive. Each faculty member may only submit one project summary . Only one faculty member can be associated with each project. Faculty members must hold eligible NSERC funding in order to supervise a student holding an NSERC USRA.
Deadline for research project summary submission: Wednesday November 20, 2019. Late submissions will not be accepted.
Please submit your completed and signed form via email to: studentresearch@ontariotechu.ca using the "Submit Form" button above
This form must be filled in electronically and bear the electronic signature of the researcher at the bottom.
Name:
Faculty:
Are you eligible to supervise a NSERC USRA?
YES NO NSERC funding currently under review. Please specify:
Title of Research Project:
Summary of research project (650 characters maximum):
Does this research project require compliance review? (check all that apply):
Biosafety Radiation/ Laser/ X-ray Safety
Human Ethics Animal Care
Controlled Goods (<u>List</u> , <u>Guidelines</u>)

Student responsibilities/tasks (650 characters maximum):
Student qualifications required (i.e. courses completed, minimum grades, skills required):
Please note - As per Ontario Tech's <u>Harassment and Discrimination Policy</u> , the discriminatory or preferential treatment of any individuals and/or groups based on attributes including race, ancestry, place of origin, colour, ethnic origin, citizenship, creed, religion, sex, sexual orientation, handicap (physical or mental disability), age, marital status, family status, the receipt of public assistance, or record of offences is unacceptable. As such, please do not include preference for any attributes listed above as required qualifications.
By submitting a research project and signing this form, you agree to all terms and conditions of the URA program outlined below. Terms and Conditions
The faculty member will abide by the 2020 URA Application and Selection Process as outlined by ORS and reviewed by the Ontario

The faculty member will abide by the 2020 URA Application and Selection Process as outlined by ORS and reviewed by the Ontario Tech University Research Board:

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