

Waterloo Institute for Nanotechnology

Nanofellowship Application Form: Prospective Graduate Students

A1. PERSONAL INFORMATION
Family Name
Given Name(s)
Telephone Number
Email
UW Student ID (8 Numbers)
Address #1
Address #2
City
Province/State
Country
Postal Code
A2. CITIZENSHIP (Please indicate your country of citizenship and status, ie: Permanent Resident):

B. CONSENT TO REVIEW OF UW GRADUATE STUDIES APPLICATION DOCUMENTS
<p>I hereby consent to allow the WIN Nanofellowship Adjudication Committee to review all documents submitted to the University of Waterloo for my application to graduate studies for the sole purpose of the WIN Nanofellowship Competition:</p>
<p style="text-align: center;">_____ on _____</p> <p style="text-align: center;">(full signature of applicant) (date)</p>

C1. DESCRIPTION of PROPOSED RESEARCH (500 words maximum)

Clearly describe the proposed research project that interests you and its relevance to nanotechnology in the field provided below. Entries greater than 500 words will **not** be considered. The originality and relevance of the proposed research will be an important element in the evaluation. Special consideration will be given to students intending to pursue projects involving cross-disciplinary collaboration in nanotechnology. (Use 12-point font for all entries.)

PROJECT TITLE:

PROPOSAL:

C2: ALIGNMENT WITH NANOTECHNOLOGY THEMATIC RESEARCH AREAS (200 words maximum)

Describe your project's relevance to nanotechnology in terms of one or more of the key WIN research themes in nanotechnology: Smart & Functional Materials; Connected Devices; Next Generation Energy Systems; and Therapeutics & Theranostics (as described at the following link: <https://uwaterloo.ca/institute-nanotechnology/research-waterloo-institute-nanotechnology>). (Use 12-point font for all entries.)

NANOTECHNOLOGY THEME RESEARCH AREAS (Check all that apply):

1. Smart & Functional Materials []
2. Connected Devices []
3. Next Generation Energy Systems []
4. Therapeutics & Theranostics []

ALIGNMENT OF PROJECT TO THEME RESEARCH AREAS: