

**Connaught Summer Institute in Arctic Science:
Atmosphere, Cryosphere, and Climate
Application Form
July 18-22, 2016**

Application Deadline: Monday, May 30, 2016

Instructions: Fill in the form, save to a PDF file (you may need to click print, select Adobe PDF as printer, then click okay), and email to csi-arctic-science@atmos.physics.utoronto.ca.

Personal Information

First name:

Last name:

Email address:

Current Address

Address:

City/Town:

Province/
Territory:

Postal Code:

Telephone:

Address valid until this
date:

Educational Information

Current or last degree:

Department and
University or Institute:

Supervisor:

Research Area:

Employment Information (postdoctoral fellows only)

Current Employer:

Supervisor:

Research Area:

Letter of Interest

Briefly describe your research interests and why you wish to attend the Summer Institute.

Please submit a CV with your application and have your supervisor submit a short letter of support via email to csi-arctic-science@atmosp.physics.utoronto.ca. The deadline for applications is **May 30, 2016**. Please submit your application form and CV by email to csi-arctic-science@atmosp.physics.utoronto.ca.

Additional Information

ELIGIBILITY

The Summer Institute is intended for graduate students and postdoctoral fellows engaged in Arctic research. It is open to students from across the University of Toronto, as well as from other institutions, both national and international.

TUITION

There are no tuition fees; however, attendees must cover the cost of travel to and from their home institutions to Alliston, or to downtown Toronto if they wish to take advantage of the chartered bus.

ACCOMMODATION and FOOD

Accommodations will be provided at the Nottawasaga Inn in Alliston, Ontario, Canada (<http://www.nottawasagaresort.com/>). Accommodation consists of double rooms. Special dietary needs will be accommodated upon request. Admission to the Summer Institute includes all on-site food and accommodation.

IMPORTANT DATES

May 30, 2016: Deadline for receipt of applications, including your CV and a separate letter of support, all sent by email to csi-arctic-science@atmosp.physics.utoronto.ca.

June 6, 2016: Notification of acceptance will be emailed to applicants.

June 13, 2016: Deadline for applicants to confirm their participation.

June 27, 2016: Deadline for abstract submission.

July 18-22, 2016: Summer Institute!

CONTACT US: csi-arctic-science@atmosp.physics.utoronto.ca.

Professor Kimberly Strong
Connaught Summer Institute and
CREATE Training Program Director
Department of Physics,
University of Toronto
60 St. George Street
Toronto, ON M5S 1A7
<http://www.candac.ca/create/>

Ms. Aubyn O'Grady
Connaught Summer Institute and
CREATE Training Program Coordinator
Department of Physics,
University of Toronto
60 St. George Street
Toronto, ON M5S 1A7