



Canadian Institutes of  
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**Date Submitted:** 2015-11-24 12:08:44

**Confirmation Number:** 455232

**Template:** CGS-Master's

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## **Ms. Arushri Swarup**

Correspondence language: English

Sex: Female

Date of Birth: 8/20

Canadian Residency Status: Canadian Citizen

Country of Citizenship: Canada

## **Contact Information**

The primary information is denoted by (\*)

### **Address**

Home (\*)

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## Ms. Arushri Swarup

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### Language Skills

Language	Read	Write	Speak	Understand
English	Yes	Yes	Yes	Yes
Hindi	No	No	Yes	Yes

### User Profile

Research Disciplines: Biomedical Engineering and Biochemical Engineering

Areas of Research: Biomedical Technologies

Fields of Application: Biomedical Aspects of Human Health

Research Specialization Keywords: prototyping, testing, solidworks, 3D printing

### Degrees

2011/9 (2016/4) Bachelor's, Bachelor of Applied Science in Engineering Science, Biomedical Systems Option, University of Toronto  
Degree Status: In Progress

### Recognitions

2011/9 - 2012/4 University of Toronto President's Scholarship - 5,000 (Canadian dollar)  
University of Toronto  
Prize / Award

### Employment

2014/5 - 2015/8 Engineering Associate  
Baylis Medical Company

2013/5 - 2013/8 Engineering Research Program Student  
Institute for Optical Sciences, University of Toronto

### Research Funding History

#### Completed [n=2]

2015/5 - 2015/8 IUSRA  
Co-applicant Principal Investigator : Baylis Medical Company

**Funding Sources:**

2015/5 - 2015/8      Natural Sciences and Engineering Research Council of Canada (NSERC)  
IUSRA  
Total Funding - 4,500 (Canadian dollar)  
Funding Competitive?: Yes

2014/5 - 2014/8  
Co-applicant

IUSRA

Principal Investigator : Baylis Medical Company

**Funding Sources:**

2014/5 - 2014/8      Natural Sciences and Engineering Research Council of Canada (NSERC)  
IUSRA  
Total Funding - 4,500 (Canadian dollar)  
Funding Competitive?: Yes

## Event Participation

Engineering Science Ambassador, Ontario University Fair and Fall Campus Day, Conference, 2013-10-04 -  
Conversed with potential students and their parents about the Engineering Science program offered at the University of Toronto.

## Community and Volunteer Activities

2011/7 - 2011/8

Volunteer, Grand River Regional Cancer Centre

Volunteered at the front desk of the Cancer Centre and guided patients through their treatment tracking software before appointments. Conversed with patients undergoing Chemotherapy treatment. Provided low-level assistance to nurses such as making beds and sending out blood samples.