



**Application Form for the Olympiad, National and Global Scholarships**  
**in the Faculty of Mathematics at the University of Waterloo**

**INSTRUCTIONS**

1. To be considered, your completed application and all supporting documents must be received on or before February 4<sup>th</sup>, 2019.
2. Before filling out this application form you first must apply for admission to the Faculty of Mathematics.
3. You will need to have your 8-digit Waterloo ID number handy when completing this form.
4. Please avoid duplicating information on multiple questions.
5. See page 8 for submission options.

**PERSONAL INFORMATION**

Family Name \_\_\_\_\_

Given Name(s) \_\_\_\_\_

Home Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Email Address \_\_\_\_\_

Waterloo ID# \_\_\_\_\_

Date of Birth \_\_\_\_\_ (mm/dd/yy)

School Name \_\_\_\_\_

School Address \_\_\_\_\_

\_\_\_\_\_

## ENGLISH LANGUAGE REQUIREMENT

Is your first language English? Check One: Yes      No

If no, have you been studying in an English-language school system for the past 4 or more years? Check One:    Yes      No

If no to the above, please attach a copy of an accepted English-language test score.

Please see [uwaterloo.ca/math/future-undergraduates/applying/admission-requirements/english-language-requirements](http://uwaterloo.ca/math/future-undergraduates/applying/admission-requirements/english-language-requirements) for more information.

## OLYMPIAD SCHOLARSHIP ELIGIBILITY

Did you receive a medal at an International Mathematical Olympiad (IMO) or International Olympiad in Informatics (IOI) competition? Check One:    Yes      No

If yes, specify the medal(s), the competition(s), the year(s) and the country you represented in the table below. Attach a copy of your certificate(s).

Competition	Medal	Year	Country Represented

## NATIONAL OR GLOBAL SCHOLARSHIP ELIGIBILITY

Please select one

## CURRENT COURSES

List all courses that you are taking this year. For each course include the information given in the table below. Attach an official high school transcript. *Example provided.*

Course code (name)	Level	Interim grade (if known)	Name of school where course is taken
<i>MCV4U (Calculus)</i>	<i>Grade 12 (AP)</i>	<i>90%</i>	<i>your school name</i>

## MATHEMATICAL ACTIVITIES

List all mathematics competitions or contests that you have written in the last three years. Provide the name, year, your score, your ranking (if known) and the awards or certificates you received as in the example given. Attach copies of all certificates received for all non-Canadian competitions only.

Example provided.

Name of Competition/Contest	Year	Score	Ranking	Certificate(s) / Award(s) Received
<i>Euclid</i>	<i>2017</i>	<i>50/100</i>	<i>Top 10%</i>	<i>Certificate of Distinction</i>

In the space below, describe the mathematical enrichment activities in which you have participated over the past three years (such as camps, math clubs, Olympiad training, etc.).

## COMPUTING ACTIVITIES

List all computing competitions or contests that you have written in the last three years. Provide the name, year, your score, your ranking (if known) and the awards or certificates you received as in the example given. Attach copies of all certificates received for all non-Canadian competitions only. **Example provided.**

Name of Competition/Contest	Year	Score	Ranking	Certificate(s) / Award(s) Received
<i>Canadian Computing Competition</i>	<i>2017</i>	<i>68/75</i>	<i>unknown</i>	<i>none</i>

In the space below, describe the computing enrichment activities in which you have participated over the past three years (such as camps, Olympiad training, computing clubs, etc.).

## **OTHER CONTESTS**

List all competitions or contests not related to mathematics or computing that you have written or entered in the past three years. Make sure to include the name and year of each event as well as your score and ranking.

## EXTRA-CURRICULAR ACTIVITIES

List all extracurricular activities in which you have participated (such as athletics, music, drama, clubs, hobbies, work, etc.) in the past three years. Indicate the level of commitment by including the number of hours spent per week and the length of time involved with each activity. *Example provided.*

Activity	Hours/week	Weeks/year	Start date	End date
<i>Part-time job – Tour guide @ museum</i>	<i>10</i>	<i>8</i>	<i>July 1/15</i>	<i>August 31/15</i>

In the space below, for two or three of the activities listed above, please describe why they are important to you.

## ADDITIONAL INFORMATION

How can mathematics and computer science help improve the world for those most in need?

In the space below, please describe your long-term academic and career goals.

*Optional*

If applicable, tell us about any extenuating circumstances or disabilities that you would like us to know, in the space below.

**REFERENCES**

Send two (2) letters of reference, one of which should be from a mathematics or computer studies teacher. Ideally, these letters should comment on your academic achievements as well as any contributions you have made to your school. We prefer these be included with your application submission however, if necessary, they can be sent separately. Please contact Carolyn Sedore if sending separately.

**DECLARATION**

I declare that all information included in this document is complete and accurate.

\_\_\_\_\_ [dd/mm/yyyy]

Signature

Date

**INSTRUCTIONS FOR SUBMISSION**

It is your responsibility to submit a complete application with all supporting documents on or before February 4th, 2019. Please do not include any supplementary material not requested such as CDs and memory sticks. Your application package will include, in the following order :

1. complete and signed application
2. official high school transcript [if attended more than one school please include all]
3. reference letter #1 - Math or Computer Studies teacher
4. reference letter #2 - Principal or designate
5. copies of all relevant award certificates (originals cannot be sent back to you)

**You have three options for submission:**

**Email [carolyn.sedore@uwaterloo.ca](mailto:carolyn.sedore@uwaterloo.ca)** ONE attachment containing your entire application and all supporting documents. Please avoid sending separate files. This could result in an incomplete file being considered.

**Courier (or registered mail)** your complete package to: Scholarship Committee, Faculty of Mathematics, MC 6028, University of Waterloo, 200 University Avenue West, Waterloo, ON, N2L 3G1 (1-519-888-4567, extension 36894)

**Drop off** your complete application package to Carolyn Sedore in Mathematics and Computing (MC) building, Room# 6208, University of Waterloo, 200 University Avenue W. between 8:00 a.m. and 4:00 p.m., Monday through Friday.