

## **Job Posting:169705 - Position: F25 Undergraduate Research Fellowship 169705**

<b>Co-op Work Term Posted:</b>	2025 - Fall
<b>App Deadline</b>	06/15/2025 11:59 PM
<b>Application Method:</b>	Through Employer Website
<b>Posting Goes Live:</b>	05/14/2025 09:16 AM
<b>Job Posting Status:</b>	Approved

### **ORGANIZATION INFORMATION**

<b>Organization</b>	University of Waterloo
<b>Country</b>	Canada

### **JOB POSTING INFORMATION**

<b>Placement Term</b>	2025 - Fall
<b>&lt;b&gt; Job Title &lt;/b&gt;</b>	F25 Undergraduate Research Fellowship 169705
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Waterloo, ON
<b>Country</b>	Canada
<b>Duration</b>	4 months
<b>Work Mode</b>	In-Person
<b>Salary Currency</b>	CAD
<b>Salary</b>	12000.0 per year for 35 Major List
<b>Job Description</b>	

#### ***Application Deadline: June 16, 2025***

The Cheriton School of Computer Science is looking for exceptional students currently enrolled in a Computer Science program or related area who have a keen interest in research and in pursuing graduate studies. Students will participate in a four-month, full time, research-based co-op term to work directly with a faculty supervisor in a particular research area (e.g., Computer Security, AI, Human-Computer Interaction, Theoretical Computer Science, etc.).

Available projects are posted on the URF website. (<https://uwaterloo.ca/computer-science/research-opportunities/undergraduate-research-fellowship-urf>).

#### **Responsibilities:**

- Learn the research methodology related to a particular field of interest (see available research areas here: <https://uwaterloo.ca/computer-science/current-undergraduate-students/research-opportunities/undergraduate-research-fellowship-urf#projects>).
- Review existing literature and develop new research questions.
- Work with a supervisor and a team of graduate students to address the research questions, which may involve developing systems, creating algorithms, solving mathematical problems, designing experiments, etc.
- Participate in regular meetings with an advisor to discuss research ideas and project status.
- Work on publications to disseminate research findings to relevant academic conferences.
- Exceptional students from earlier years may be considered
- Cumulative average of 80% or higher
- Interest in research and/or graduate studies

#### **Job Requirements**

##### **Experience:**

- Previous research experience is an asset, but not required

A student can only do one URF/Co-op per term, and must be on a co-op term or otherwise not taking courses. Note that International Students need a SIN# and work permit to work in Canada.

**Project Selection:**

You must indicate which research projects (in order of preference) they are interested in working on. You can either name a faculty supervisor with an available project listed on the URF website (<https://uwaterloo.ca/computer-science/current-undergraduate-students/research-opportunities/undergraduate-research-fellowship-urf#projects>), or name a University of Waterloo faculty member (with an appointment or cross-appointment in the School of Computer Science) that you have an existing connection with. In this case, you must include a letter of support from the faculty member.

**Citizenship Requirement**      Canadian & Permanent Residents Only

## APPLICATION INFORMATION

**Application Procedure**      Through Employer Website

**Cover Letter Required?**      Preferred

**Address Cover Letter to**      The Graduate Recruitment Committee

**Special Application Instructions**

**The application has two parts:**

- An online information form and supporting materials submitted to a secure file server.
- Detailed instructions with submission links are found under "**How to apply**" on the URF website (<https://uwaterloo.ca/computer-science/current-undergraduate-students/research-opportunities/undergraduate-research-fellowship-urf>)

**•*Application Deadline: June 16, 2025***

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.

Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received.

Students should submit their applications as soon as they are ready.