

## **RISE-Globalink Research Internship (RISE-GRI)**

### **Sponsor**

Mitacs and German Academic Exchange Service (DAAD)

### **Program**

RISE-Globalink Research Internship

### **For More Information**

[MITACS RISE-Globalink Research Internship](#) [1]

### **Description**

Mitacs and the German Academic Exchange Service (DAAD) have partnered to offer the [RISE-Globalink Research Internship](#) [2] (RISE-GRI), which offers undergraduate students at Canadian universities the opportunity to undertake research at eligible German institutions.

The RISE-Globalink Research Internship is a competitive initiative that offers undergraduate students at Canadian universities in the fields of biology, chemistry, computer science, engineering, earth science, and physics the opportunity to participate in a research project supervised by a doctoral student at a German university or institution.

### **Eligibility**

The program is open to full-time undergraduates in Biology, Chemistry, Computer Science, Physics, Earth Sciences, or Engineering (or a closely related field) who have completed at least two years of a four- or five-year program. This is a competitive opportunity - only top-ranked students are matched with projects.

### **Maximum Project Value**

Approved recipients receive \$6,000 toward travel and accommodations

### **Project Duration**

Projects must start between May 15 and July 9, 2019. Projects will be 12 weeks in duration

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(minimum 10 weeks).

## Deadlines

**If College-level review is required, your College will communicate its earlier internal deadlines.**

Type	Date	Notes
<b>External Deadline</b>	Saturday, December 15, 2018 - 4:30pm	Students must apply directly through the <a href="#">RISE application portal</a> [3]. The call for applications opened on November 1, 2018, and closes on December 15, 2018.

## How to Apply

Eligible students need to review the list of available projects in their discipline on the RISE Germany internship database. Students will then submit RISE-Globalink Research Internship applications through the [RISE Germany application portal](#) [4].

For Questions, please contact

For questions about the application procedure, matching process, and internship placement, please contact [rise-germany@daad.de](mailto:rise-germany@daad.de) [5]. For any questions regarding the funding, please contact Mitacs International at [international@mitacs.ca](mailto:international@mitacs.ca) [6].

## Office of Research

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Alert Classifications **Category:**

Funding Opportunities and Sponsor News

## Disciplines:

Health and Life Sciences

Physical Sciences and Engineering

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## Source

**URL:** <https://www.uoguelph.ca/research/alerts/content/rise-globalink-research-internship-rise->

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### **Links**

[1] [https://www.mitacs.ca/en/programs/globalink/rise-globalink-research-internship?utm\\_source=Mitacs+Calls+for+Proposals&utm\\_campaign=5d51150171-Mitacs-RISEDAAD-Call-ENG-Nov12018&utm\\_medium=email&utm\\_term=0\\_4fbc5a07d9-5d51150171-129096245](https://www.mitacs.ca/en/programs/globalink/rise-globalink-research-internship?utm_source=Mitacs+Calls+for+Proposals&utm_campaign=5d51150171-Mitacs-RISEDAAD-Call-ENG-Nov12018&utm_medium=email&utm_term=0_4fbc5a07d9-5d51150171-129096245)

[2] <https://mitacs.us4.list-manage.com/track/click?u=be23a55f0958a52e45d79bfe5&id=6998e13c5a&e=85687017c3>

[3] <https://mitacs.us4.list-manage.com/track/click?u=be23a55f0958a52e45d79bfe5&id=eda7f94e14&e=85687017c3>

[4] <https://www.daad.de/rise/en/rise-germany/find-an-internship/application-portal/>

[5] <mailto:rise-germany@daad.de>

[6] <mailto:international@mitacs.ca>

[7] <mailto:abossaer@uoguelph.ca>