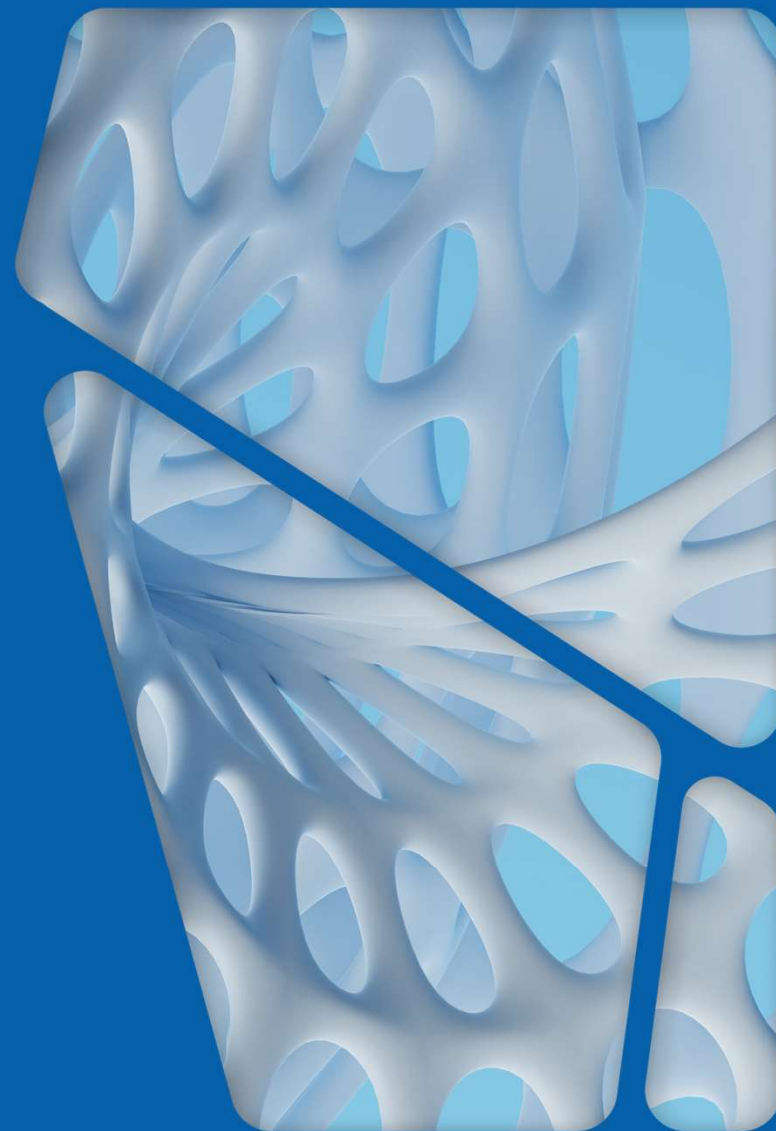




Mitacs Globalink Research Award (GRA/GRI)-Information session

Fatima Dargah

Senior Advisor— Mitacs- University of Regina



Globalink Research Award (GRA)& Globalink Research Internship (GRI)

Globalink

International
Grad students
+ Undergrads



GRA



GRI

Mitacs

GRA – The basics

Intern mobility program to support international academic research collaborations



Academic-academic collaborations in eligible countries and regions



Open to senior undergraduate and graduate students, and postdoctoral fellows



\$6000-\$12000
Travel grant



12–48 weeks
project



Travel to Canada or
from Canada



All disciplines



Academic
supervisors in
Canada and abroad

GRA Application Process:

Application process – Step by step

1. Explore possible collaboration with a university in abroad: best to start with a pre-existing relationship.
2. Connect with the local Mitacs advisors to check your eligibility– *each Canadian university may also have a different process*
3. Start the application through the online portal. Then both supervisors and intern(s) must log in and fill in their personal information. There is a research security question that is visible only to each participant. They must log in and respond themselves.
4. Complete application and sign-off
5. Get university signature: Contact Mitacs advisor
6. Submit the application on the portal
7. Submit application at least 12-16 weeks prior to travel date

Application process – GRA application portal



Globalink Research Award Application Portal

Français

[Sign In](#) | [Create an Account](#)

[Dashboard](#)

Mitacs Online Application

Register now to save, submit and review your application

Learn more on how to apply for a Mitacs Globalink Research Award at [gra_program_guide_2025_en.pdf](#)

Not registered with Mitacs?

[Create a new account](#)

Recommended browsers are: Edge and Chrome.

[Apply](#)

Application process – Research proposal

1. List interns who will be travelling (maximum of 5)

2. Proposed Research:

2.1 Background (1 to 2 pages)

2.2 Objectives of the Mitacs Globalink research project (1 to 2 pages max. depending on the number of interns)

2.3. Indigenous community involvement or impact (if applicable):

2.4 Timeline showing which task will be done when to achieve each objective

2.5 Literature cited in sections 2.1 and .2.2

Application process – Research proposal

3. Benefits to Canada

3.1 Collaboration between participating host and home researchers (1 page max.)

3.2 Significance and impact of the project (1 page max.)

4 Opportunities offered to the intern(s)

4.1 Intern(s) supervision, mentorship and training environment (0.5 page max.)

4.2 Interns' statement(s) of interest: Each intern must write their own statement

What is Mitacs **GRI**?

Elevate Research with the Globalink Research Internship
Program

Mitacs

How it works



Mitacs

Project Submission Overview

- Professors can complete and resubmit projects from previous years (i.e. cloning)
- Professors can submit multiple projects to increase their chances of being matched to an intern

Participation benefits for profs

- Successfully matched professors gain access to top international undergraduate students to support their research projects
- Opportunity to recruit graduate students after GRI
- Creating international networks with students and their host institutions
- Increasing their own faculty research profile internationally
- NO cost associated to participate in the program → Mitacs and/or our partners fund successfully matched students

Some screenshots from older Mitacs instructions are attached to provide you with an overview. I believe the procedures should remain the same.

Unfortunately, we BDs at Mitacs do not have access to log into this platform, so I am unable to view the interface directly.

Please let me know if you encounter any issues, and I will do my best to guide you.

Mitacs

The GRI Faculty platform

Globalink Research Internship

[ABOUT](#)[FACULTY APPLICATION](#)[STUDENT APPLICATION](#)[FREQUENTLY ASKED QUESTIONS](#)

The call for faculty applications is now open! Mitacs Globalink Research Internship (GRI) is now accepting faculty project submissions for Summer 2023. [Submit your projects](#) by June 8, 2022, at 1 p.m. PT.

The call for student applications for the summer of 2023 will be launching in Summer 2022.

Mitacs Globalink Research Internship is a competitive initiative for international undergraduates from the following countries and regions: Australia, Brazil, Chile, China, Colombia, France, Germany, Hong Kong, India, Mexico, South Korea, Taiwan, Tunisia, Ukraine, United Kingdom and the United States. From May to October of each year, top-ranked applicants participate in a 12-week research internship under the supervision of Canadian university faculty members in a variety of academic

Globalink
Research
Internship
International
Partners



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The GRI Faculty platform

I am a...

Faculty

Student

Current Faculty Activities

2023 Faculty Application Platform

2022 Faculty Logistics Platform

Note: Firefox, Google Chrome, Edge and Safari are the only supported browsers. The platform is not compatible with mobile devices.

The GRI Faculty platform

Instructions

My Profile

My Projects

Profile information

Please complete your profile before entering your projects.

Profile Status: **Incomplete**

Save profile

Contact information

First name: *

Enzo

Last name: *

Ferrari

Contact Email: *

ef@123.ca

Phone number:

Your website URL:

Note that this will not change your login email.

Official language of correspondence: *

☒ English ☐ French *

Professional details

What is your faculty appointment at your institution? *

Department: *

Academic discipline: *

The GRI Faculty platform

Instructions My Profile My Projects ←

What is the total number of interns you are able to host under the GRI program over the summer? *

Please note, you will not be able to modify this field once you submit a project

● Please confirm your total intern hosting capacity across all your GRI projects. This information is required before the project submission deadline and it is crucial during the matching phase.

Confirm

↓

Drafts [Create New Project](#)

Project Name	Project ID	Status	Year	Number of openings	Actions
Page					

Historical Projects

Project Name	Project ID	Status	Year	Actions
Page				

The GRI Faculty platform

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The GRI Faculty platform

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The GRI Faculty platform

Instructions My Profile My Projects

Return to project list **Save Project**

Project Status: **New (unsaved)** Profile Status **Complete**

Project ID:

Overview

Project title: *
Project 1
This will be visible to student applicants.

Up to how many students would you be able to host for this project? *
5
Please note that the Mitacs Globalink Research Internship is a very competitive program. We cannot guarantee that every project submitted will receive a match or that more than one intern will be provided for each successfully matched project.

Preferred Student's Academic Background: *
Anthropology
This will be visible to student applicants.

Preferred internship start date: *
20220530
Internships are 12 weeks in length and must start between May 1st and July 31, 2022.

Is this date flexible? *
☐ Yes ☒ No

Additional Comments on Start Date:
Provide any specifics that you would like student applicants to know about your project date limitations.

Mitacs

The GRI Faculty platform

[Instructions](#)

[My Profile](#)

[My Projects](#)

Create New Project

Drafts

Project Name	Project ID	Status	Year	Actions
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Page

Submitted Projects

Project Name	Project ID	Status	Year	Number of openings	Actions
Project 1	25345	Submitted	2022	4	⋮

Page 1

Mitacs

Next Steps after the Faculty Call

Student call

- * August-September
- * Students review and select 3-7 projects
- * Selected projects move forward to next phase

Matching process

- * November-January
- * Faculty are invited to interview shortlisted students who selected their project
- * Faculty and students rank each other

Final Assessment & Confirmation

- * December-January
- * Mitacs reviews student and faculty feedback
- * Assess rankings
- * Final matches occur mid-February 2022

- For more information and GRI FAQs :
- Elevate Research with the Globalink Research Internship Program
- **For any additional questions:**
 - For technical questions → helpdesk@mitacs.ca
 - For general questions, contact Fatima:
- **Fatima Dargah (Senior Advisor, Business Development)**
fdargah@Mitacs.ca
(306) 201 - 9886

Funding partners

Canada 

Alberta 

 BRITISH
COLUMBIA

 Research
Manitoba

New Brunswick
Nouveau Brunswick

Newfoundland
Labrador

NOVA SCOTIA

Ontario 

innoVationpei

Québec 

Saskatchewan 

Yukon 

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Questions?

Fatima Dargah

fdargah@Mitacs.ca

(306) 201 - 9886

Office: Room 227.38, Research office, Centre for
Kinesiology, University of Regina

