

臺加雙邊人才研習計畫

2027 GRI 申請流程詳解說明會

2027 GRI Application Process Information Session

國家實驗研究院 國際事務室 2026/8/12

2027 GRI 申請流程詳解說明會大綱

① **GRI計畫簡介**

② **2027 GRI申請流程說明**

③ **2027 GRI Timeline**

④ **FAQs**

⑤ **Q&A**

2027 GRI全球鏈結研究實習計畫簡介



申請
對象

- 具中華民國國籍，就讀於臺灣各大專院校大三以上 (大二升大三) 之大專生 (18歲以上) *申請及實習期間須為在學狀態



執行
方式

- 2027年5-10月間赴加拿大大學進行12週研究實習



實習
補助

- 最高價值CAD12,000元(非實領金額)，由Mitacs 及國科會共同出資
補助項目含機票、當地交通、住宿、生活津貼、Mitacs代付的保險、培訓課程、活動辦理等行政相關費用
- 國科會額外補助實習獎學金NTD 30,000元



申請
時間

- 即日起至 **2026.9.16 1pm (Pacific Time)**



錄取
名額

- 60名



2027 GRI 申請資格

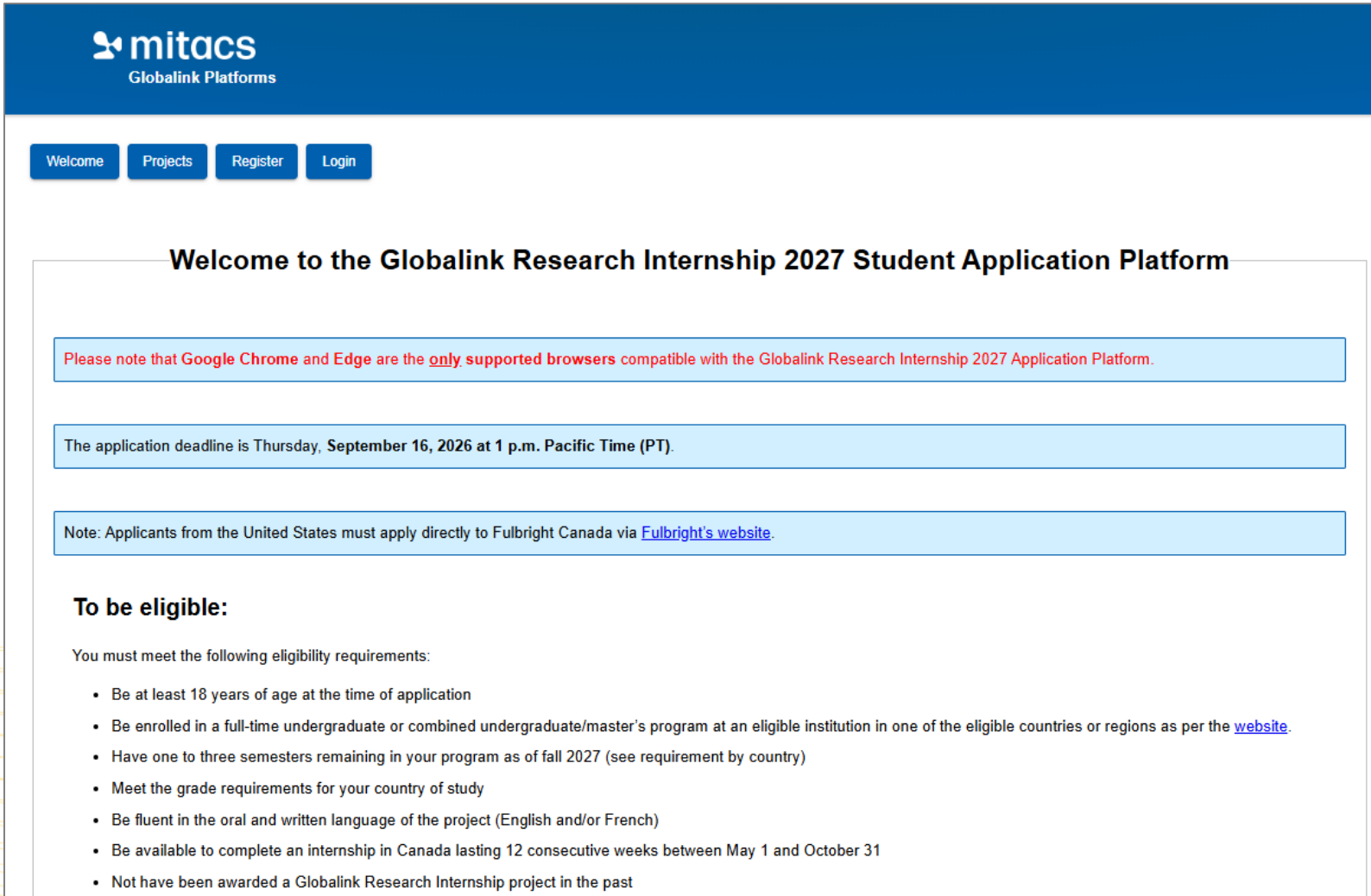
- 1 國籍：具中華民國國籍。
- 2 學籍：就讀於臺灣各大專院校大三以上 (大二升大三) 之大專生 (18歲以上)。
*申請及實習期間須為在學狀態。
- 3 領域：不限科系。
- 4 學業成績：在校成績CGPA ≥ 3.3 或總平均77分以上，擇優採計。
- 5 英語能力：符合以下任一項英檢能力標準：
 - TOEFL iBT ≥ 79 or ITB ≥ 550 ; or
 - IELTS (ACADEMIC) ≥ 6.0 ; or
 - TOEIC ≥ 785



GRI申請方式

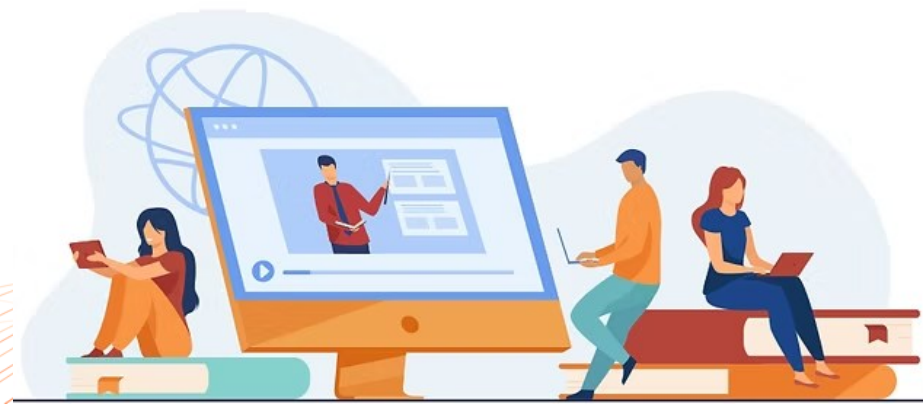
- Mitacs GRI Application Platform線上申請
<https://globalink.Mitacs.ca/#/student/application/welcome>

- GRI 申請平台開放時間:
即日起~2026.9.16 1pm (Pacific Time)
= 台灣時間 9月17日凌晨4點



GRI申請文件

- ***GRI 申請平台註冊帳號，填寫個人基本資料、回答申請相關問題並選填實習計畫**
- ***英文歷年成績單(向就讀學校申請並為正式英文版)**
- ***學術推薦信(至少 1 封)** ***需由曾指導過申請者的教授撰寫**
***推薦信格式內容須符合Letter of Recommendation Guidelines**
- ***個人履歷 (CV)**
- ***英檢檢定證明(TOEFL/IELTS/TOEIC)** ***不限考試日期，但須達到門檻分數。**
- **可自行上傳其他有助於申請的資料(如研究作品、獲獎紀錄等)**



2027 GRI申請流程說明

GRI 申請流程 – 注意事項

[Welcome](#)[Projects](#)[Register](#)[Login](#)

Welcome to the Globalink Research Internship 2027 Student Application Platform

Please note that **Google Chrome and Edge** are the only supported browsers compatible with the Globalink Research Internship 2027 Application Platform.

The application deadline is Thursday, September 16, 2026 at 1 p.m. Pacific Time (PT).

用Google Chrome 或 Edge 瀏覽GRI平台並進行申請

申請截止時間: 太平洋時間2026.09.16 1pm = 台灣時間2026.09.17 4am

Note: Applicants from the United States must apply directly to Fulbright Canada via [Fulbright's website](#).

To be eligible:

You must meet the following eligibility requirements:

- Be at least 18 years of age at the time of application
- Be enrolled in a full-time undergraduate or combined undergraduate/master's program at an eligible institution in one of the eligible countries or regions as per the [website](#).
- Have one to three semesters remaining in your program as of fall 2027 (see requirement by country)
- Meet the grade requirements for your country of study
- Be fluent in the oral and written language of the project (English and/or French)
- Be available to complete an internship in Canada lasting 12 consecutive weeks between May 1 and October 31
- Not have been awarded a Globalink Research Internship project in the past

連結至Mitacs GRI官網

- > Program Details
- > Funding
- > **Eligibility**
- > How To Apply
- > Program Administration
- > Responsibilities
- > FAQs

- Taiwan - 2027 Cohort Eligibility

Partner(s):

- National Science and Technology Council (NSTC) – NIAR : <https://tctt.niar.org.tw/>

Citizenship requirement: Yes; Republic of China (Taiwan)

Eligible institutions in Taiwan: All Taiwanese Universities

Note: If you cannot find your home institution on the drop-down menu, email helpdesk@mitacs.ca and we will determine if it can be added to the list.

Eligible applicants:

- Senior students (third or fourth year) who are enrolled in a full-time undergraduate program or a combined undergraduate. Applicants should have completed at least two years of their program at the time of application.
 - Earliest graduation date (i.e. applicants cannot graduate before): October 31st 2027
 - Latest graduation date (i.e. applicants cannot graduate after): July 31st 2030

- 國研院:臺加雙邊人才研習計畫
- 具中華民國國籍

- 就讀於臺灣各大專院校大三以上(大二升大三)之大專生(申請時須至少完成大學部2年之學業)
*申請及實習期間必須維持在學狀態

- *大四生可申請，預計畢業時間請先填2027 10月 (獲選可協調實習時間)，建議實習回台後再辦理畢業離校手續。

Eligible disciplines: All**Minimum cumulative grade point average: $CGPA \geq 3.3$ or 77%****Language proficiency exam requirement: Yes**

- $TOEFL\ iBT \geq 79$ or $ITB \geq 550$; or
- $IELTS\ (ACADEMIC) \geq 6.0$; or
- $TOEIC \geq 785$

- 不限科系，各領域皆可申請。
- 在校成績: $CGPA \geq 3.3$ 或總平均77分以上，擇優採計。
- 英語能力: $TOEFL\ iBT \geq 79$ or $ITB \geq 550$; or
 $IELTS\ (ACADEMIC) \geq 6.0$; or
 $TOEIC \geq 785$

*需上傳英檢成績單或證書佐證(不限考試日期，但分數須達到門檻)

Additional Requirements:

Eligible applicants: Applicants must be Taiwanese citizens enrolled full-time in an undergraduate program at a Taiwanese University and must have completed at least two years of study at the time of application (including students in 5-year Architecture programs and 6-year Medical programs)

Applicants must maintain full-time student status throughout the application and internship periods. Internships are 12 weeks in duration, starting between May 1 and July 31, 2027. Applicants must have an anticipated graduation date of October 2027 or later.

Applicants must submit an official academic transcript in English. As grading systems vary across institutions, applicants must meet either a $CGPA$ of 3.3/4.3 or a minimum average of 77%, whichever is more favorable.

Applicants must also submit an English language proficiency test score report (TOEFL, IELTS, or TOEIC) that meets the criteria outlined above.

- 具中華民國國籍，且就讀於臺灣大專院校大專院校大三以上學生，申請時須已完成至少2年學業，包含五年制建築系及六年制醫學系學生。
- 申請及實習12週期間必須維持在學狀態。實習期間為連續12週，須於2027年5月1日至7月31日期間開始，申請者預計畢業時間為2027年10月以後。
- 申請者需上傳英文版正式歷年成績單。因各校評分制度不同，學業成績標準須符合 $CGPA 3.3$ 以上(4.3制)或百分制總平均77分以上，擇優採計。
- 需上傳英檢成績單或證書佐證(不限考試日期，分數須達門檻)

- > Program Details
- > Funding
- > Eligibility
- > How To Apply
- > Program Administration
- > Responsibilities
- > FAQs

GRI 申請流程 – 注意事項

What you need to apply:

You must:

1. Review all eligibility criteria in the blue box that appears after selecting your home country: in addition to the general GRI requirements, there may be specific eligibility criteria for each country and international partner organization.
2. Confirm that your passport issued by your home country is valid at least January 2028. (You are welcome to apply if you don't have a valid passport. However, you will need to provide valid passport information if your application is approved.)
3. Obtain a reference letter from a professor. Please refer to the [reference-letter instructions](#). All reference letters must follow the instructions provided.
4. Update your CV: You can submit your own CV or use the [CV template](#) provided by Mitacs.
5. Obtain your official academic transcripts in either English or French. If your academic institution cannot provide transcripts in either language, you are responsible for getting them translated and notarized. **Transcripts must be included in your application.**
6. Apply to a minimum of three and a maximum of ten projects and ensure selections are from at least three different Canadian provinces.
7. English or French language-proficiency tests may be required for some countries. Please check your country's details for more information.

How to apply:

Watch this step-by-step tutorial or consult this application guide to learn how to apply for the Globalink Research Internship:

Video tutorial:



Mitacs提供的GRI申請流程影片及指引也有詳細介紹

Application guide: [Mitacs Globalink Research Internship \(GRI\) Application guide.pdf](#)

To begin your application, please click on the "Application" tab above.

2.護照 –建議有效期限至2028.01
無護照或護照失效也可申請。
順利獲選後須提供有效護照
建議可提早辦理

3.推薦信

需由在學學校中曾指導過申請人的教授撰寫。
推薦信格式內容須符合**Letter of Recommendation Guidelines**

4.CV 可用Mitacs格式或自行設計
5&7.英文歷年成績單 & 英文檢定證明

*需上傳學校官方的英文歷年成績單 & 英文檢定證書或成績單佐證

6.申請計畫

最少選3個 最多10個
志願須至少分布在3個不同省份
例如:Ontario, Alberta, Quebec

<https://globalink.mitacs.ca/#/student/application/welcome>

GRI 申請流程-Projects



Welcome Projects Application

The application deadline is Thursday, September 16, 2026 at 1 p.m. Pacific Time (PT).

Please view the list of available projects below.

Use the search and filter fields below to narrow down your search results.

You must login to apply to projects.

To add a project to your application after logging in, click the "View Detail" and then "Apply" buttons. It will now appear in the "My Projects" section of your application.

Total number of projects: 3359

Applicants are asked not to contact faculty supervisors directly

今年共開放3359個計畫

*申請者請勿直接與計畫Supervisor聯繫

同學可依照學校、地區、學術領域、背景等欄位或輸入關鍵字來搜尋適合自己的實習計畫

Search and Filter Globalink Projects

Keyword search

Language

Any

Faculty Province

Any

Faculty University

Any

Faculty Campus

Any

Faculty First Name

Faculty Last Name

Faculty academic discipline

Any

Preferred student academic background

Any

Search and Filter Reset Search and Filter

GRI 申請流程-Projects

Project ID 54615

Material Requirements for a Good Life

What are the material requirements for a good life? Can societies consume less while maintaining high life satisfaction? What material stocks are required to achieve this? A promising way to answer these questions is to integrate the well-being frameworks into the existing techno-economic paradigm of material and energy flows. Doing so will shed light on the nature and quantity of resources needed for societal flourishing, guided by quantitative well-being indicators. Answers to these questions lie at the interdisciplinary intersection of industrial ecology, social psychology, and public policy. This research project addresses these questions by analyzing multi-country household survey datasets to establish empirical relationships between material consumption and well-being. The goal is to elucidate the drivers of basic material needs, such as energy, housing, mobility, and food services, and their contribution to household well-being. The underlying raw material stocks of metals and minerals required to meet demand for such services will then be evaluated. The project uses advanced computational methods, including machine-learning-based data fusion, non-parametric regression models, and clustering techniques, to model factors driving material consumption and well-being. These factors encompass behavioral aspects, policy, and cultural dimensions that can inform demand-side solutions by targeting the adoption of renewable and less material-intensive technologies to improve well-being while reducing energy and materials footprints. The project is part of a broader global effort to develop tools and methods for quantifying material stocks with collaborators from Yale University and the Basque Center for Climate Change, providing opportunities to learn systems thinking, computational sociology, and econometric methods.

Faculty supervisor: Karthik Akkiraju

Faculty Province: British Columbia

Faculty University: University of British Columbia

Faculty Campus: Vancouver

Project Location: Vancouver, British Columbia

Language: English

Preferred start date: 2027-05-17 (yyyy-mm-dd)

[View Detail](#)

Material Requirements for a Good Life

Faculty supervisor

Karthik Akkiraju

Specialization

My research program lies at the intersection of materials design, environmental impact assessment, well-being indicators, and public policy, combining technical, ecological, and social analyses of planetary health. An overarching theme is to develop a material design framework that defines material requirements for a good life within equitable environmental and societal bounds. By grounding material benchmarks in household demand and well-being data, my research identifies communities facing material poverty and proposes sustainable design solutions to meet their needs. These outcomes help interest groups to prioritize both economic growth and social impact within the constraints of material resources and ecological sustainability.

Faculty Province

British Columbia

Faculty University

University of British Columbia

Faculty Campus

Vancouver

Project Location

Vancouver, British Columbia

Preferred student academic background

Sociology, Psychology, Development Studies, Statistics

Language

English

Preferred start date

2027-05-17 (yyyy-mm-dd)

Project Description

Student Roles

Required Skills

Project Activities

Additional Information

What are the material requirements for a good life? Can societies consume less while maintaining high life satisfaction? What material stocks are required to achieve this? A promising way to answer these questions is to integrate the well-being frameworks into the existing techno-economic paradigm of material and energy flows. Doing so will shed light on the nature and quantity of resources needed for societal flourishing, guided by quantitative well-being indicators. Answers to these questions lie at the interdisciplinary intersection of industrial ecology, social psychology, and public policy. This research project addresses these questions by analyzing multi-country household survey datasets to establish empirical relationships between material consumption and well-being. The goal is to elucidate the drivers of basic material needs, such as energy, housing, mobility, and food services, and their contribution to household well-being. The underlying raw material stocks of metals and minerals required to meet demand for such services will then be evaluated. The project uses advanced computational methods, including machine-learning-based data fusion, non-parametric regression models, and clustering techniques, to model factors driving material consumption and well-being. These factors encompass behavioral aspects, policy, and cultural dimensions that can inform demand-side solutions by targeting the adoption of renewable and less material-intensive technologies to improve well-being while reducing energy and materials footprints. The project is part of a broader global effort to develop tools and methods for quantifying material stocks with collaborators from Yale University and the Basque Center for Climate Change, providing opportunities to learn systems thinking, computational sociology, and econometric methods.

充分了解Project Description, Student Roles、Required Skills、Project Activities, Additional Information...

**務必仔細閱讀後再選填職缺計畫

GRI 申請流程-Register

[Welcome](#)[Projects](#)[Register](#)[Login](#)

Please Register



Please provide a minimum of 8 characters with least 1 Uppercase Alphabet, 1 Lowercase Alphabet and 1

建議用護照上的姓名註冊

一個人申請1個帳號，不可申請多個帳號

注意email查收驗證連結

帳號啟動後即可登入開始進行申請

GRI 申請流程-Log in & Application



Welcome

Projects

Application

The application deadline is Thursday, September 16, 2026 at 1 p.m. Pacific Time (PT).

登入後，點選Application可填資料，每人會有一個Application ID

Application ID: 229394

Application Status: **Incomplete**

The above status will display "Complete" when your application is complete (all required fields have been inputted and documents uploaded). There is no "Submit" button - your application will be automatically submitted at the application deadline. Please ensure all required fields are completed, saved, and the above status shows "Complete" before the deadline passes, or your application will be found ineligible.

Save

> Personal Information ⚠

> Education ⚠

> Background and Research Interests ⚠

> Experience with Mitacs ⚠

> Academic Reference ⚠

> Acknowledgements ⚠

> My Projects ⚠

> Documents ⚠

Save

GRI 申請流程-Application-Personal Information

Personal Information

Given Name *
Che Hsi

Middle Name(s)

Surname(s) *
Lin

Additional Email

Gender *
Female

Country or region where you are enrolled full-time at an eligible university *
Taiwan

Preferred language of correspondence *
English

Passport Valid *
Yes

Citizenship *
Taiwan

Do you have an active passport that is valid until January 2028? You do not need a valid passport to apply; however, if you are successful, you will be required to provide valid passport details by February 28, 2027. If you do not currently have a passport that is valid until January 2028, we encourage you to obtain that now – don't wait to see if your application is successful. Successful applicants will be asked to upload a copy of their passport to the student platform in February (Mitacs does not collect documents via email).

Country of Passport *
Taiwan

Are you currently affiliated with, or in receipt of funding or in-kind support from any of the listed Named Research Organizations (NROs)? *
No

Any applicant who is currently affiliated with, or in receipt of funding or in-kind support from one or more of the institutions on the list of NROs is not eligible to participate in a Mitacs Sensitive Technology Research Area (STRA). Mitacs will also screen a sample of applications, selected at its sole discretion, and validate the accuracy of the completed declaration project that advances a sensitive technology research area because of affiliations of concern.

☒ By clicking this box, I acknowledge that I wish to receive information directly from Mitacs, or Mitacs's Canadian university partners about opportunities to withdraw consent at any time, subject to contractual restrictions and reasonable notice, by contacting helpdesk@mitacs.ca, for any of the express purposes identified above.

☒ By clicking this box, I acknowledge that I consent to being contacted by Mitacs for research purposes within five years of having applied to this program. If my application to the Globalink Research Internship is successful, I understand that I can withdraw consent at any time, subject to contractual restrictions and reasonable notice, by contacting helpdesk@mitacs.ca, for any of the express purposes identified above.

需要填寫的有個人資料: 姓名(用護照姓名)、性別、生日、國籍、語言
就讀學校國家選Taiwan後，上方會跳出藍色方格的申請資格說明(內容與GRI官網內容相同)

*護照—建議有效期限至2028.01 無護照或護照失效也可先申請
獲選後須在2027 2月底前提供護照，如護照過期或無護照 建議提早辦理

是否與加拿大政府所列的「指定研究機構(NROs)」有隸屬關係，或正在接受其提供的研究經費或實物支援？

Note additional requirements for applicants from Taiwan:

Partner(s):

- National Science and Technology Council (NSTC) - NIAR: [Taiwan-Canada Bilateral Fellowship Program](#)

Citizenship requirement: Republic of China (Taiwan)

Eligible institution in Taiwan: All Taiwanese universities

Eligible applicants:

- Senior students (third or fourth year) who are enrolled in a full-time undergraduate program or a combined undergraduate and Master's program. Applicants should have completed at least two years of their program at the time of application.
 - Earliest graduation date (i.e. applicants cannot graduate before): October 31, 2027
 - Latest graduation date (i.e. applicants cannot graduate after): July 31, 2030

Eligible disciplines: All

Minimum cumulative grade point average: CGPA $\geq$ 3.3 (77%)

Language proficiency exam requirement: Yes

- TOELF iBT $\geq$ 79 or ITB $\geq$ 550; or
- IELTS (ACADEMIC) $\geq$ 6.0; or
- TOEIC $\geq$ 785

Additional requirements:

Eligible applicants: Applicants must be Taiwanese citizens enrolled full-time in an undergraduate program at a Taiwanese University and must have completed at least two years of study at the time of application (including students in 5-year Architecture programs and 6-year Medical programs)

Applicants must maintain full-time student status throughout the application and internship periods. Internships are 12 weeks in duration, starting between May 1 and July 31, 2027. Applicants must have an anticipated graduation date of October 2027 or later.

Applicants must submit an official academic transcript in English. As grading systems vary across institutions, applicants must meet either a CGPA of 3.3/4.3 or a minimum average of 77%, whichever is more favorable.

Applicants must also submit an English language proficiency test score report (TOEFL, IELTS, or TOEIC) that meets the criteria outlined above.

Note: If you cannot find your home institution on the drop-down menu, email helpdesk@mitacs.ca and we will determine if it can be added to the list

GRI 申請流程-Application-Education

Education

Home Institution *
National Taiwan Normal University

Academic Department *
Department of Education

Province/State/Prefecture of Home Institution *
Taipei, Taiwan

Discipline Category *
Social Sciences, Arts and Humanities

選擇就讀的學校，填寫系所、學校所在地、領域別、就讀學制

Enrolled Program Type *
Full-time undergraduate

預計畢業日期: 如明年為大四應屆畢業生，請填寫2027/10月(最晚須完成實習的時間)

Anticipated month and year of graduation from your current program

Month *
October

Year *
2027

☒ By checking this box, the applicant confirms they are enrolled in an undergraduate or combined undergraduate/graduate program, AND are in at least their second year of study. If at any time this is found to be untrue, they may be deemed ineligible and any offer may be rescinded. *

***務必確認並打勾**
申請人確認就讀於大學學士班或學碩合一學程，且已修業滿兩年(即大二升大三)。若經查證聲明不實，將取消其申請資格；已獲錄取者，得撤銷其錄取資格。

My average grade is *
85 out of 100

以百分制填入在校歷年平均成績
並填寫英檢項目及分數
*在校成績&英檢項目分數需與上傳文件相符

☒ I have completed an English or French Proficiency Exam. ?

English or French Proficiency Exam Name
TOEIC

English or French Proficiency Exam Score and Scale
800 out of 990

GRI 申請流程-Application-Background and Research Interest

Background and Research Interests

General description of skills, background knowledge, research interests and experience *

Example

簡述個人專長、背景及研究興趣、經驗、獲獎或其他傑出表現

Word count: 1

Please keep to a maximum of 100 words

Notable Achievements *

Example

Word count: 1

Please keep to a maximum of 100 words

In your ideal internship project, how frequently would you be engaged in the following activities? *

1. Analyzing data or information

- ☐ never
- ☐ sometimes
- ☒ often
- ☐ very often

2. Conducting surveys or administering questionnaires

- ☐ never
- ☐ sometimes
- ☐ often
- ☒ very often

回答在理想的實習研究計畫中,希望參與的各項活動的頻率為何,以及是否曾參與研究,參與研究的時數、內容等問題

GRI 申請流程-Application-Experience with Mitacs

✓ Experience with Mitacs ✓

Please select how you heard about Mitacs *

Other

As you selected "Other" above, please elaborate *

from National Institutes of Applied Research

I am available for at least 12 weeks in the summer of 2027. * ⓘ

Yes

✓ I acknowledge that I will be available to arrive for my internship between May 1, 2027 and July 31, 2027. I will disclose my availability to potential host professors during the matching process. *

選填得知Mitacs的管道

確認可於2027年5月1日至2027年7月31日期間抵達加拿大並開始實習，並同意於媒合過程中向潛在接待教授提供可參與實習之時間資訊。

GRI 申請流程-Application- Academic Reference

Academic Reference

You are required to provide one reference letter from a professor. You have two options to collect reference letters. You may use either option or a combination of both.

Option 1: Invite your referring professor(s) to submit a confidential reference letter to Mitacs.

In the following fields, please enter the first name, last name, and a valid email address for at least one and at most two academic references. Only one reference application to be considered complete.

- Please choose your referencing professor carefully. Once you have invited them, follow up with them to ensure that they have received the email and know how to complete the reference required for your application before the application deadline.
- IMPORTANT: If your reference does not receive the email inviting them to upload a reference letter within 72 hours, please use the "resend" button to send the invitation. If your reference still does not receive the invitation email, please ask them to check their junk mail and spam filter settings for emails from noreply_globalink@mitacs.ca.
- If you need to reset a reference due to an error and/or to change an email address, please use the "reset" button. Please note that this will erase all information for that reference, will delete any uploaded document, will notify them, and will disable the upload link they were previously sent.
- You are welcome to reset and resend the reference as many times as needed. If this option does not work for your professor, please use Option 2 instead.

You will be able to see the status of the reference invitation (if a letter has been submitted or not). However, please note you will not be able to view the letter your referee uploads.

Invited Reference 1

Referring Professor 1 - First Name

Example

Referring Professor 1 - Last Name

Example

Referring Professor 1 - Email Address

Example@mail.com

Invite your referring professor

No reference uploaded.

Option 2: Upload reference letter yourself

Upload reference letter yourself:

If you are uploading more than one reference letter yourself, please combine them into a single file. If you need to update/change/remove an uploaded file, please upload a new file – this will replace the previously uploaded file.

Permitted document format: *.pdf

Maximum size allowed: 20MB

推薦信-至少一封

Option 1 填入推薦人姓名&email 由系統發信邀請填寫

*申請人可檢視推薦信是否已上傳，但不會看到信件內容

Option 2 自行上傳推薦信檔案

*格式及內容須符合Letter of Recommendation Guidelines

*需在截止日前完成

Letter of Recommendation Guidelines

Each recommendation letter must adhere to the following requirements:

1. Letterhead and Signature:

- The letter must be written on official university letterhead.
- It must be signed by the supervisor providing the recommendation.

2. Contact Information:

- The letter should include the supervisor's full contact details:
 - **Title** (e.g., Professor, Dr.)
 - **Department Affiliation**
 - **University Name**
 - **Email Address**
 - **Phone Number**

3. Language:

- The letter must be written in either English or French.

Content of the Recommendation Letter:

Former or current supervisors writing a letter of recommendation should include the following information:

1. Supervision Period:

- Specify the duration and time frame during which you supervised the candidate.
- Mention the number of other students you have supervised at the same academic or professional level during this period.

2. Productivity and Performance:

- Assess and describe the candidate's productivity compared to other students or researchers at the same level under your supervision. This includes:
 - **Publications:** Quality and quantity of published work.
 - **Contributions:** Any significant contributions to research projects, academic discussions, or collaborative work.

Thanks to our funding partners. Merci à nos bailleurs de fonds.



3. Outstanding Achievements:

- Comment on any notable achievements by the candidate, such as:
 - **High-Impact Research Results:** Significant findings or advancements in the field.
 - **Awards and Honors:** Any prestigious awards or recognitions received.
 - **Special Contributions:** Any unique contributions to the field or institution that are particularly noteworthy.

4. Personal Qualities and Skills:

- Optionally, include observations on the candidate's personal qualities and professional skills, such as:
 - **Work Ethic:** Diligence, commitment, and initiative.
 - **Teamwork:** Ability to work collaboratively with others.
 - **Leadership:** Demonstrated leadership or mentoring abilities.

5. Overall Recommendation:

- Provide a clear statement of your overall recommendation, indicating whether you support the candidate's application and your confidence in their future potential.

- 推薦信需使用學校官方信籤
- 須由指導教授撰寫並親自簽名
- 需有推薦人的職稱、校系名稱、Email、電話
- 需以英文或法文撰寫

■ 推薦信內容:

- 敘明指導期間，同期指導的學生人數
- 被推薦人產值與表現(發表作品的品質與數量、在學術討論或團隊討論中的表現)
- 被推薦人的傑出成就(研究成果、獲獎、特殊貢獻)
- 被推薦人的工作態度、團隊合作能力、領導能力
- 被推薦人的整體表現

GRI 申請流程-Application- Acknowledgements

▼ Acknowledgements ✓

Acknowledgement Declaration

By submitting my application to the Globalink Research Internship, I:

- a) Acknowledge that the Globalink Research Internship is an initiative funded by the Canadian federal and provincial governments and by international funders. Canadian government funders require regular monitoring and reporting to ensure transparency of public funding. International funders may also require information for reporting and payment purposes and to approve internships. Mitacs will share your application information with these funders in accordance with its Privacy Commitment to Program Participants (<https://www.mitacs.ca/en/website-privacy-statement>).
- b) Acknowledge that Mitacs will share part or all of the application and any supporting documentation provided, as required, with any professors who are supervising projects for which I am applying through the Globalink Research Internship Student Application. Those professors agree to keep this information confidential before having access to it.
- c) Declare that I am 18 years of age or older at the time of submitting this application, which is when this consent becomes active. In Canada, the age of majority (or 18 years of age. Mitacs Globalink Research Internships are only open to those 18 years of age and older.
- d) Hereby swear that the information contained within this application is true and accurate to the best of my knowledge at the time of submission. I understand that Mitacs and its partners will not tolerate any misrepresentation of information provided in this application, and if I am found to be providing wrongful information or copying any part of this application, my application will be terminated.
- e) Understand that Mitacs reserves the right to make determinations about my eligibility to participate in a Globalink Research Internship and is not required to divulge specific information about the adjudication of my application.
- f) Acknowledge that if I am selected for a Globalink Research Internship I must possess a passport that is valid until January 2028. I agree to provide a copy of my passport and passport information to Mitacs no later than February 28, 2027.
- g) Acknowledge that if I am successful, I must adhere to the [Participant Expectations](#) and Mitacs Programs' [Terms and Conditions](#), which outline participant's responsibilities.
- h) Artificial intelligence (AI) tools may be used to support initial screening, assessment, or selection of candidates for this role. All final decisions are made collaboratively by a human hiring panel.

閱讀GRI相關條款
於下方欄位中確認及同意

Have you read the Mitacs Globalink Research Internship Acknowledgements? *

Yes

Do you agree to the Mitacs Globalink Research Internship Acknowledgement statements? *

Yes

GRI 申請流程-Application-My Projects

▼ My Projects

Browse for projects using the "Projects" tab above.

- Once you have applied to projects, use the "up" and "down" buttons below to rank your selected projects and ensure they are displayed in your preferred order (i.e. 1 is your most preferred project, while 10 is your least preferred project).
- Matching and selection for internships will be based in part on the preferences of student applicants.
- You must apply for a minimum of 3 projects in 3 different provinces, up to a maximum of 10 projects.
- You must click the "Confirm project list change" button to save your project selections.
- If the "confirm project list change" is enabled, this means your project selections have not been saved to your application.

到Project的地方，選擇想申請的計畫，按下Apply後 就會加入My projects中

Project ID 54615

Material Requirements for a Good Life

What are the material requirements for a good life? Can societies consume less while maintaining high life satisfaction? What material stocks are required to achieve this? A promising way to answer these questions is to integrate the well-being frameworks into the existing techno-economic paradigm of material and energy flows. Doing so will shed light on the nature and quantity of resources needed for societal well-being. The project uses advanced clustering techniques, to identify the drivers of basic well-being. The underlying raw materials and methods for quantifying opportunities to learn systems

Faculty supervisor: Karthik Akkiraju

Faculty Province: British Columbia

Faculty University: University of British Columbia

Faculty Campus: Vancouver

Project Location: Vancouver, British Columbia

Language: English

Preferred start date: 2027-05-17 (yyyy-mm-dd)

View Detail

Applied

GRI 申請流程-Application-My Projects

My Projects ✓

Browse for projects using the "Projects" tab above.

- Once you have applied to projects, use the "up" and "down" buttons below to rank your selected projects and ensure they are displayed in your preferred order (i.e. 1 is your most preferred project, while 10 is your least preferred project).
- Matching and selection for internships will be based in part on the preferences of student applicants.
- You must apply for a minimum of 3 projects in 3 different provinces, up to a maximum of 10 projects.
- You must click the "Confirm project list change" button to save your project selections.
- If the "confirm project list change" is enabled, this means your project selections have not been saved to your application.

最少須選擇3個計畫，最多10個，須包含3個不同省份

可利用Change Rank自行調整志願排序(1 為第一優先，以此類推)，調整完後記得按Confirm project list change

Rank:	Faculty Province:	Project Title:	Change Rank	Delete
1	British Columbia	Relationships in the marketplace	^ v	×
2	British Columbia	Material Requirements for a Good Life	^ v	×
3	Alberta	Play in early childhood and its relation to cognitive development	^ v	×
4	Alberta	Exploring AI in a teaching, learning, and assessment context: reimaging assessment in an AI era.	^ v	×
5	Ontario	Improving International Student Engagement in Higher Education Classrooms	^ v	×
6	Ontario	Critically analyzing texts, including children's literature	^ v	×
7	Québec	More than words: a conversation analytic study of code-switching in the language classroom	^ v	×
8	Québec	Youth-Led Policy Innovations for Gender Justice and Social Transformation	^ v	×
9	Manitoba	Teaching STEM in Artificial Intelligence (AI) Times: A Critical Environmental Analysis	^ v	×
10	Manitoba	Encouraging skills development in early childhood education through TOYBOX training and mentorship.	^ v	×

GRI 申請流程-Application-Documents

Documents ✓

Please upload the following documents:

- Resume/CV: Your resume/CV should provide information on your academic background and your academic, research and industrial experience. You can submit your own CV or [download the Mitacs template](#) (either is acceptable – using your own template will not negatively impact your application).
- Transcript: You are required to submit official transcripts that show your academic history since you started your undergraduate or combined undergraduate/master's program. If you attended more than one accredited university since you started your program, you will need to provide a transcript from each university. It is preferred that you combine all your transcripts into one PDF document. However, the application allows you to submit up to 4 transcripts. You need to submit an official interim/provisional transcript from your institution with details of the grades you have received so far.
 - A transcript is a detailed record of your marks or grades that has been generated by your current or former university. Usually, this will be an official document, either on paper or online, with a list or table of the individual modules, papers or courses you have completed and the grade for your qualification. As you have not yet completed your current degree, you need to submit an official interim/provisional transcript from your institution with details of the grades you have received so far.
 - If your transcript is not in English or French, upload a translated and notarized version.

需上傳文件:

- **Resume/CV*** -上傳個人履歷* (可用Mitacs格式也可自行設計)
- **Transcript 1-** 上傳 學校官方的英文歷年成績單*
- **Transcript 2-** 請上傳 英文檢定成績證明*
- **其他欄位** - 可自行上傳有利於審查之資料

Document Type	File Name			
Resume/CV	CV_Example.pdf	Required	Upload	Delete
Transcript 1	Transcript_Example.pdf	Required	Upload	Delete
Transcript 2	TOEIC Score Report_Example.pdf	Optional	Upload	Delete
Transcript 3	Portfolio_Example.pdf	Optional	Upload	Delete
Transcript 4		Optional	Upload	Delete

Permitted document format: *.pdf

Maximum size allowed: 20MB

Welcome

Projects

Application

The application deadline is Thursday, September 16, 2026 at 1 p.m. Pacific Time (PT).

Application ID: 229394

Application Status: Complete

The above status will display "Complete" when your application is complete (all required fields have been inputted and documents uploaded). There is no "Submit" button - your application will be automatically submitted at the application deadline. Please ensure all required fields are completed, saved, and the above

每個項目皆完成後，申請狀態會顯示:Complete，申請截止後會自動送出 (*沒有Submit鍵)

*Incomplete申請件無法受理

> Personal Information ✓

> Education ✓

> Background and Research Interests ✓

> Experience with Mitacs ✓

> Academic Reference ✓

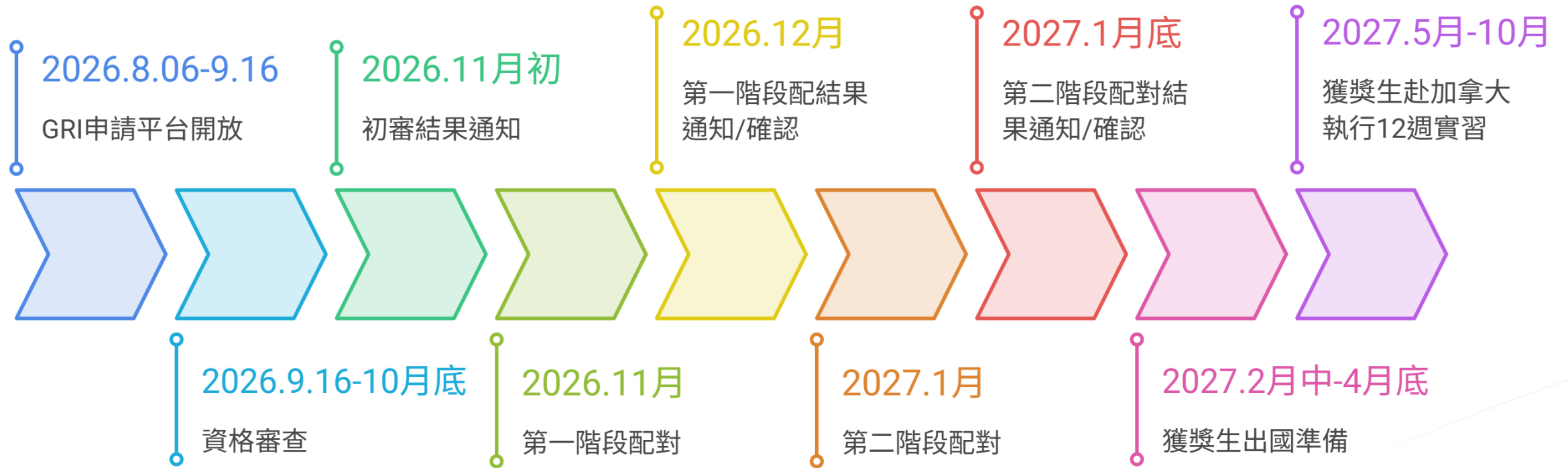
> Acknowledgements ✓

> My Projects ✓

> Documents ✓

Save

2027 GRI Timeline



*實際時程依Mitacs通知為主

FAQs

FAQs

- **GRI從開放申請到截止，有多久的時間呢？**

2027 GRI已於8月6日開放申請，至太平洋時間9月16日下午1點=臺灣時間9月17日凌晨4點截止。

共有6週可完成申請，期間可自由修改申請表及上傳文件，但務必在截止日前完成 (*狀態為**Complete**才算完成)。

- **GRI 如何申請？最終如何決定獲選呢？**

- GRI申請者須在申請平台中註冊帳號完成申請表填寫，根據自身專長與興趣選填實習計畫，並上傳英文成績單、個人履歷、英檢證書等文件完成申請。
- Mitacs及國研院會進行資格初審，通過初審的申請者，將在將在11月進入第一階段配對，最終將由研究計畫的Supervisor選擇符合條件的申請者。



FAQs



- **碩、博士生可以申請GRI嗎？**

GRI僅接受就讀台灣各大學院校大學部大三以上的學生申請。不受理碩士、博士班學生申請。

- **大四的應屆畢業生可以申請 GRI 嗎？可以先辦理畢業，再赴加實習嗎？**

2027年的應屆畢業生可以申請 GRI，不需要因GRI計畫延畢，但不能提早畢業再出發實習。

GRI是為大學生設計的暑期實習計畫。**建議同學盡可能於實習期間維持大學生在學身分**，主要考量赴加實習時的身分認定、保險等相關規定，維持在學身分可讓行政程序較為單純，並避免衍生其他問題。

針對應屆畢業的**GRI獲獎同學**，我們提供以下建議作法：

- ① 建議同學與加拿大的指導教授協調，提早於 5、6 月份出發前往實習，並於 7、8 月實習結束返台後，再辦理大學的畢業離校手續。
- ② 若時間安排無法允許，同學出發時仍必須具備大學部的在學學生身分。且須在出發前，先向就讀學校確認離校手續的期限與規定，後續由在台灣의親友協助辦理畢業離校手續。

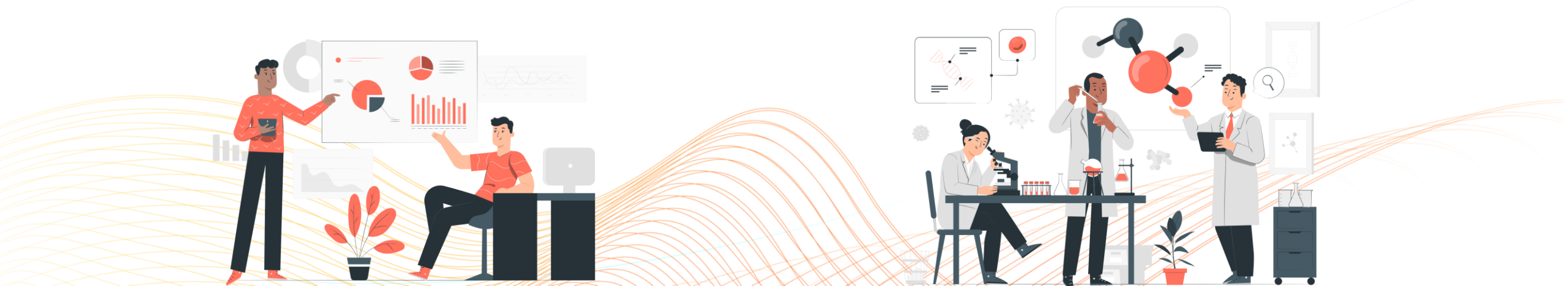
FAQs

- 沒有研究經驗可以申請嗎？

完全可以！ GRI並未強制要求須具備研究經驗。若尚無相關經驗，建議善用課程報告、實作作業等專案成果，作為展示專業能力的素材，並積極展現學習態度、解決問題的能力以及對研究主題的興趣及熱誠。

- 可否申請與自己就讀領域不同的實習計畫？

可以，有些研究計畫會希望招募專長不同的實習生。例如，生物科技相關的計畫可能需要具備資訊工程專長的實習生來協助執行。建議申請者於申請平台開放期間，充分了解各計畫中實習生的角色、所需技能及工作內容，以確保自身專長與計畫需求相符。



FAQs

- **成績單的規定？**

須為就讀學校官方發放的英文歷年成績單；電子成績單亦可接受。

如成績單超過1頁，或曾因轉學有多張成績單，建議合併為1個PDF檔案上傳。

- **英文檢定成績證明相關規定？**

僅接受托福TOEFL iBT/ITB；雅思IELTS；多益TOEIC，無規定年限，需上傳符合門檻的證書或成績單。

- **英檢成績可事後補交嗎？**

不可以。申請人須於截止前上傳符合門檻之英檢成績證明。

若您已有成績但無法在截止時間前收到正式成績單，可先上傳成績查詢截圖（須包含可驗證為本人之應試資料）。資格審查期間，將視需求聯繫申請人補交正式成績單或證書

- **推薦信要由誰撰寫呢？**

需由在學學校中曾指導或共同指導的教授撰寫。

撰寫的教授需可提供申請人在學術及研究表現上的評價，並在推薦信中簽名。

推薦信格式及內容須符合Letter of Recommendation Guidelines.



FAQs

● GRI 有統一的錄取標準嗎？

GRI 沒有固定的錄取標準，比較像是「雙向媒合」的機制。

申請者除了需要符合申請資格外，是否獲選主要取決於加拿大教授的選擇。

- 申請者提交申請文件後，國研院與 Mitacs 會先進行資格審查。符合資格者，將於 11 月進入配對階段。
- 配對期間，由申請者所選填研究計畫的加拿大教授(Supervisor)審閱申請資料，並決定是否邀請申請者加入其研究計畫。部分教授可能會安排視訊面試，以進一步了解申請者。申請人獲選後，也會有一段時間評估是否接受。

***特別說明：學業與英檢成績僅作為初審資格門檻，成績高低並不影響後續選拔的優先順序。**

只要符合標準即具備配對資格；最終是否獲選，完全取決於Supervisor對申請人專業背景與能力的綜合評估。



FAQs

- **獲獎後，可赴加拿大執行實習時間是？**

實習需在5~10月間選擇12週完成，時間上可與Supervisor協調。
最早可於5月初開始，最晚須於7/31前開始。

- **獲獎後該如何做出國準備(例如簽證申請、住宿、保險....等)？**

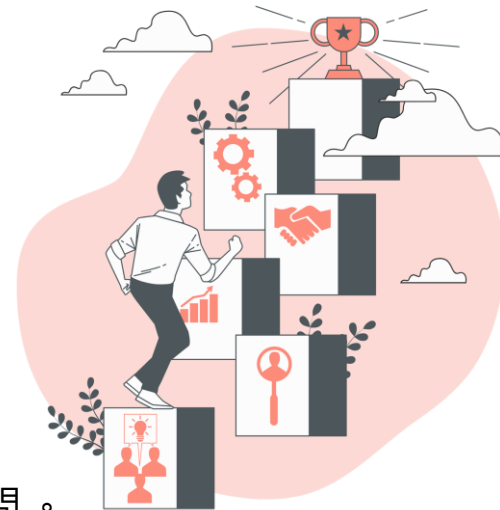
- 明年2月中後Mitacs將統一寄信通知給獲獎生，說明簽證等文件的準備，並確認實習時間。
- Mitacs不提供住處，僅提供住宿參考訊息。獲獎者須自行尋找住宿地點。
- Mitacs將分配給每位獲獎生一位mentor，來協助後續的實習準備。

- **GRI的獲獎補助金額是多少呢？如何申請呢？**

獲獎GRI即獲得補助資格，無須另外申請。

實習補助最高價值CAD12,000元，由Mitacs 及國科會共同出資。

- CAD12,000非全數為學生實領金額，補助包括機票、當地交通、住宿、生活津貼、Mitacs代付的保險、培訓課程、活動辦理等行政相關費用。
- 每位GRI獲獎生實領金額約為CAD8,000~9000，依實習地點及時間略有不同，由Mitacs分三次發放補助。
- GRI獲獎生可另外申請「國科會額外補助實習獎學金NTD 30,000元」，於確認同學赴加實習後，另行發放至個人帳戶。



FAQs

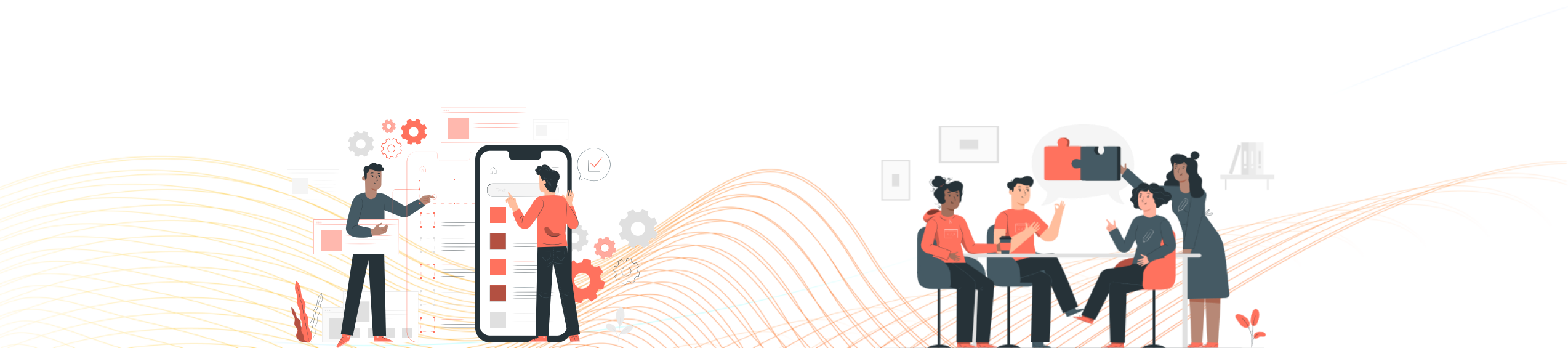
● GRI往年錄取情況如何呢？

歷年錄取數據如下：

- 2024 年：7 位獲選
 - 2025 年：30 位獲選
 - 2026 年：56 位獲選
- 整體錄取率約落在 28% ~ 41.5%。

***數據僅供參考，不代表個案錄取機率。**

每位學生可選填至多 10 個計畫，最終錄取與否取決 Supervisor 對申請人專業背景與能力的綜合評估。
建議將重點放在尋找與自身專長及興趣最符合的計畫，而非單看整體錄取率!!



Q&A

 申請前必看！

歡迎至官網「[計畫成果與分享](#)」專區，瀏覽學長姐的心得分享與實用建議！

若有任何GRI計畫相關問題，歡迎隨時來電或來信詢問：

- 林小姐：(02) 6630-0784 | jessielin@niar.org.tw
- 洪小姐：(02) 6630-0630 | joannehong@niar.org.tw



THANK YOU