

臺加雙邊人才研習計畫

2027 GRI 計畫說明 × 實習生經驗分享會

2027 Globalink Research Internship (GRI) Info Session & Intern Experience Sharing

國家實驗研究院 國際事務室 2026/7/15

2027 GRI計畫說明 x 實習生經驗分享會

時間	內容
15:00–15:20	GRI 全球鏈結研究實習計畫介紹
15:20–15:40	GRI 實習經驗分享(1) 分享人：朱芷葳 (2025 GRI Intern) 實習學校：University of Manitoba
15:40–16:00	GRI 實習經驗分享(2) 分享人：蕭喬禧 (2025 GRI Intern) 實習學校：University of Ottawa
16:00–16:20	Q&A

Globalink Research Internship 全球鏈結研究實習

每年吸引近數千位來自世界各地的優秀大學生 前往加拿大大學進行12週研究實習

- 由加拿大人才培育機構**Mitacs**推動
- 透過GRI計畫：
 - 體驗加拿大學術研究環境與文化
 - 累積研究實作經驗、提升專業知識
 - 培養獨立自主能力、拓展國際視野
 - 增強跨文化溝通與合作能力



Globalink Research
Internship:



臺加雙邊人才研習計畫

- 在國科會的支持下，國家實驗研究院與 **Mitacs** 於 2023 年攜手合作，共同透過 **GRI** 計畫，協助臺灣學子接軌國際科研實習管道。
- 自 2026 GRI 起，雙邊進一步擴大合作規模，實習名額由 30 名增加至 60 名。



X



誰適合參加GRI?

- **不限科系背景**：開放全學門申請，每年提供 2,000+個研究計畫，涵蓋理工、生醫、人文社科、藝術、商管等各領域。
- **科研熱誠**：對學術研究與創新實驗充滿熱誠，渴望實際投入研究計畫，在加拿大指導教授與團隊帶領下學習研究方法。
- **持續深造**：未來計畫攻讀碩博士者，提早進入加國頂尖實驗室，了解研究節奏、累積研究經驗並探索未來方向。
- **國際接軌**：渴望體驗國際化團隊合作，與加拿大教授、研究生及各國優秀學子共同合作，鍛鍊跨國溝通能力。

參加GRI會在哪裡實習？

GRI合作遍及加拿大全境70多所高等學府

Acadia University	HEC Montréal	Ontario Tech University	Thompson Rivers University	Université du Québec en Outaouais	University of Regina
Algoma University	INRS	Polytechnique Montréal	Trent University	Université Laval	University of Saskatchewan
Athabasca University	Lakehead University	Queen's University	Trinity Western University	University of Alberta	University of the Fraser Valley
Brandon University	Laurentian University	Royal Military College of Canada	Université Bishop	University of British Columbia	University of Toronto
Brock University	MacEwan University	Royal Roads University	Université de Moncton	University of Calgary	University of Victoria
Cape Breton University	McGill University	Saint Mary's University	Université de Montréal	University of Guelph	University of Waterloo
Carleton University	McMaster University	Saint Paul University	Université de Sherbrooke	University of Lethbridge	University of Windsor
Concordia University	Memorial University of Newfoundland	Simon Fraser University	Université du Québec à Chicoutimi	University of Manitoba	University of Winnipeg
Concordia University of Edmonton	Mount Allison University	St. Francis Xavier University	Université du Québec à Montréal	University of New Brunswick	Vancouver Island University
Dalhousie University	Mount Royal University	St. Thomas University	Université du Québec à Rimouski	University of Northern British Columbia	Western University
École de Technologie Supérieure	Mount Saint Vincent University	Toronto Metropolitan University	Université du Québec à Trois-Rivières	University of Ottawa	Wilfrid Laurier University
Emily Carr University of Art + Design	OCAD University	Trinity Western University	Université du Québec en Abitibi-Témiscamingue	University of Prince Edward Island	York University

GRI實習生將於加國大學實驗室中，與一流學術團隊並肩研究



70+
加拿大高等學府



在3個月的研究實習中，GRI實習生將可獲得



深入研究實習

前往加拿大進行12週研究，
探索專業並參與實作



跨國團隊合作

在教授指導下與碩博士生等國
際團隊共同研究



體驗不同研究文化

感受加拿大多元創新、應用
導向的學術氛圍



多元學習活動

參與各種交流及文化活動，
收穫全面學習體驗



海外生活體驗

培養獨立生活能力，拓展國
際視野與經驗



實習補助與獎學金

機票、住宿補助、生活津貼
+ 國科會額外補助實習獎學金

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 ITP ≥ 550 ; or
 - IELTS (ACADEMIC) ≥ 6.0 ; or
 - TOEIC ≥ 785



GRI申請方式

- **GRI 預計於太平洋時間 8月5日正式開放申請** (實際時間依Mitacs GRI官網公告為主)
Globalink Application Portal將提供超過 2000 +研究計畫供申請者瀏覽與選擇。
- 申請者需於 **申請平台註冊帳號，填寫申請表，上傳所需文件、並根據專長與研究興趣選擇並排序研究計畫，於截止時間9月16日前遞交申請。**

*如有變動，請以 Mitacs GRI 官網及臺加雙邊人才研習計畫網站公告為準。



GRI申請文件 & 在開放申請前如何準備?

- ***GRI 申請平台註冊帳號，填寫申請表(個人資料、學術背景...等)**
- ***選填並排序3-10個研究計畫 (需包含加國3個不同省份)**
- ***英文歷年成績單(需向就讀學校申請正式英文版) 【建議待 114-2 學期成績公布後向校方申請】**
- ***學術推薦信(至少 1 封) *需由曾指導並了解申請人能力的教授撰寫，格式內容需符合Mitacs規範
【建議可提前規劃並邀請推薦人】**
- ***個人履歷 (CV) (可使用Mitacs格式也可自行設計)
【建議可開始盤點個人優勢及經驗成果，撰寫或更新CV】**
- ***英檢檢定證明(TOEFL/IELTS/TOEIC) *不限考試日期，但須達到分數門檻。
【如尚未取得英檢證書或成績單，建議立即報考以利於截止日前取得成績證明】**
- **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)**

2026 GRI(上一屆) 申請平台介面參考



Globalink Platforms

Welcome

Projects

Register

Login

The application deadline is Thursday, September 17, 2025 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: 2722

Applicants are asked not to contact faculty supervisors directly

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

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2026 GRI(上一屆) 申請平台介面參考

A Mixed Method Analysis of Burnout and Physical Health among Skilled Trade Workers in Ontario, Canada

The existing literature lacks sufficient data on the relationship between labor mobility and mental health. This project aims to fill this research gap by collaborating with employers and rural communities in Southwestern Ontario. The objective is to develop a scalable model for labor mobility that connects employers facing ongoing labor shortages with individuals from regions in Ontario with high unemployment rates. The research team at the University of Toronto proposes a mixed-methods sequential explanatory study design, starting with a cross-sectional analysis and followed by focus groups. The primary objectives of the project include identifying and describing strategies, tools, and instruments to address stigma, fear, anxiety, and depression among Ontario workers. The project also aims to investigate the adverse health outcomes associated with mobile employment and long-distance labor commuting. By examining the drivers and predictors of mental health conditions that lead to work absences or disruptions within the context of mobile employment and long-distance labor commuting, this project seeks to shed light on the impact of these factors on individuals' well-being. Additionally, the long-term vision is to develop solutions that support the training and education of future Ontario workers, preparing them for mobile employment and long-distance labor commuting scenarios.

Faculty supervisor: Behdin Nowrouzi-Kia

Faculty Province: Ontario

Faculty University: University of Toronto

Faculty Campus: Toronto

Project Location: Toronto, Ontario

Language: English

Preferred start date: 2026-05-01 (yyyy-mm-dd)

[View Detail](#)

A Mixed Method Analysis of Burnout and Physical Health among Skilled Trade Workers in Ontario, Canada



Faculty supervisor

Behdin Nowrouzi-Kia

Specialization

Behdin Nowrouzi-Kia, an experienced occupational therapist, has dedicated the past 12 years to working with injured workers. His professional focus revolves around occupational health and safety, exploring the social determinants of mental health, addressing traumatic brain injuries, and delving into the complexities of return to work challenges. Behdin's research pursuits are strongly influenced by his clinical experience as an occupational therapist, particularly in private practice, where he has been actively involved in facilitating return to work and preventing work-related disabilities.

Faculty Province

Ontario

Faculty University

University of Toronto

Faculty Campus

Toronto

Project Location

Toronto, Ontario

Preferred student academic background

Health Studies, Occupational Health, Public Health, Medicine, Medical Sciences, Rehabilitation Medicine

Language

English

Preferred start date

2026-05-01 (yyyy-mm-dd)

Project Description

Student Roles

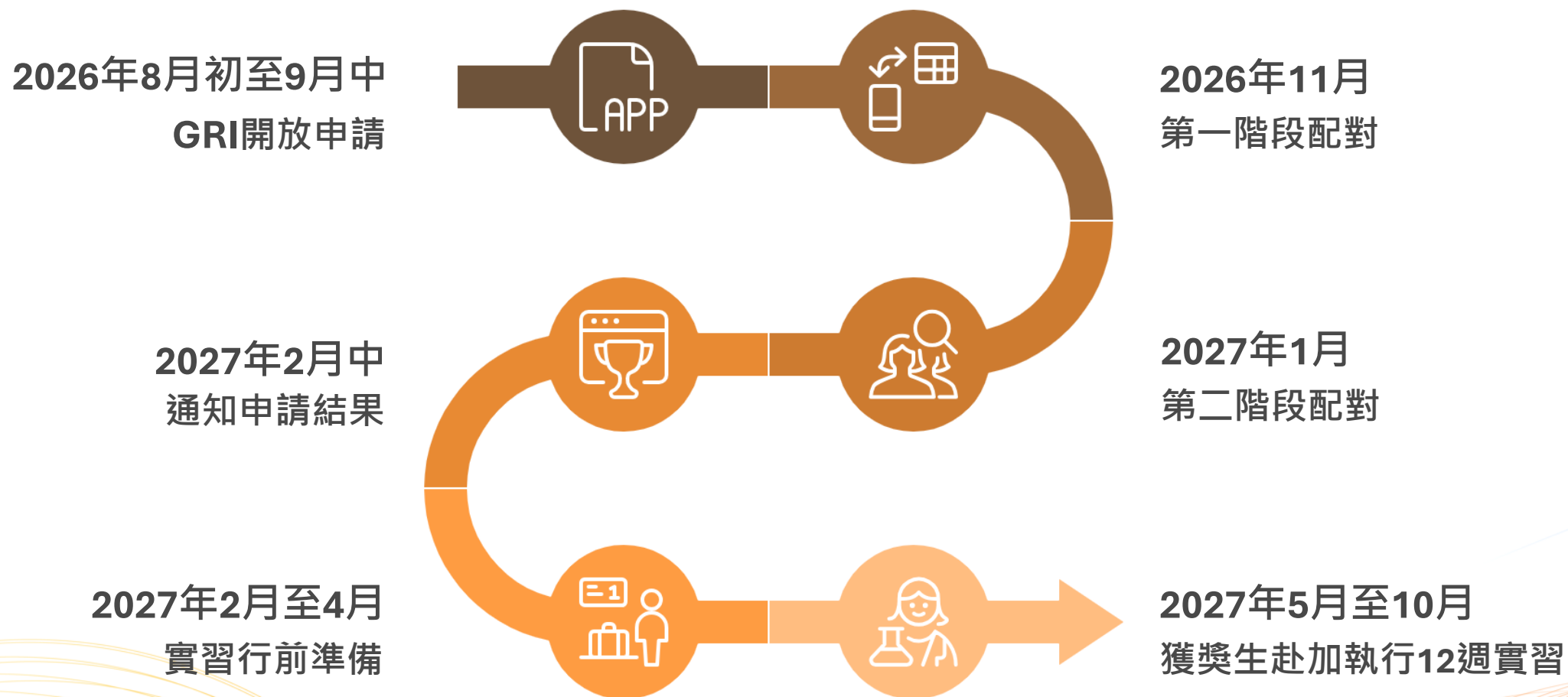
Required Skills

Project Activities

Additional Information

The existing literature lacks sufficient data on the relationship between labor mobility and mental health. This project aims to fill this research gap by collaborating with employers and rural communities in Southwestern Ontario. The objective is to develop a scalable model for labor mobility that connects employers facing ongoing labor shortages with individuals from regions in Ontario with high unemployment rates. The research team at the University of Toronto proposes a mixed-methods sequential explanatory study design, starting with a cross-sectional analysis and followed by focus groups. The primary objectives of the project include identifying and describing strategies, tools, and instruments to address stigma, fear, anxiety, and depression among Ontario workers. The project also aims to investigate the adverse health outcomes associated with mobile employment and long-distance labor commuting. By examining the drivers and predictors of mental health conditions that lead to work absences or disruptions within the context of mobile employment and long-distance labor commuting, this project seeks to shed light on the impact of these factors on individuals' well-being. Additionally, the long-term vision is to develop solutions that support the training and education of future Ontario workers, preparing them for mobile employment and long-distance labor commuting scenarios.

GRI申請和實習時間表



*如有變動，請以 Mitacs GRI 官網及臺加雙邊人才研習計畫網站公告為準。

FAQs

- GRI有獲獎名額限制嗎？

有的，2027 GRI 錄取名額為60名。

- 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

- 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年的應屆畢業生是可以申請 GRI 的，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

● 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。





活動預告

國研院預計將於8月中辦理「2027 GRI 申請流程詳解說明會」

深入解析申請步驟與準備重點，協助你順利完成申請，提高錄取率！

最新的**GRI**資訊，請密切關注「臺加雙邊人才研習計畫網站」！

有任何問題，歡迎來信詢問：

林小姐：連絡電話 (02)6630-0784、電子郵件 jessielin@niar.org.tw

洪小姐：連絡電話 (02)6630-0630、電子郵件 joannehong@niar.org.tw



GRI 實習經驗分享

GRI 實習經驗分享(1)

2025 GRI Intern

朱芷葳 Andrea Chu

國立臺灣大學 農藝學系

Internship Host: **University of Manitoba**

Project Title: *Winter Wheat Malting Application*



GRI 實習經驗分享(2)

2025 GRI Intern

蕭喬禧 Jocy Hsiao

東吳大學 資料科學系
雙主修資訊管理學系

Internship Host: **University of Ottawa**

Project Title: ***Collaborative Education Game Development***



Q&A



掌握最新GRI計畫資訊，請密切關注「臺加雙邊人才研習計畫網站」

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