Mitacs / GRI (Globalink Research Internships) Program

實習申請流程說明

2020/10/22

Mitacs海外實習計畫

成立宗旨:

結合頂尖研究與企業需求，促進大學、企業和政府之間知識轉移，幫助加拿大企業創新成長。

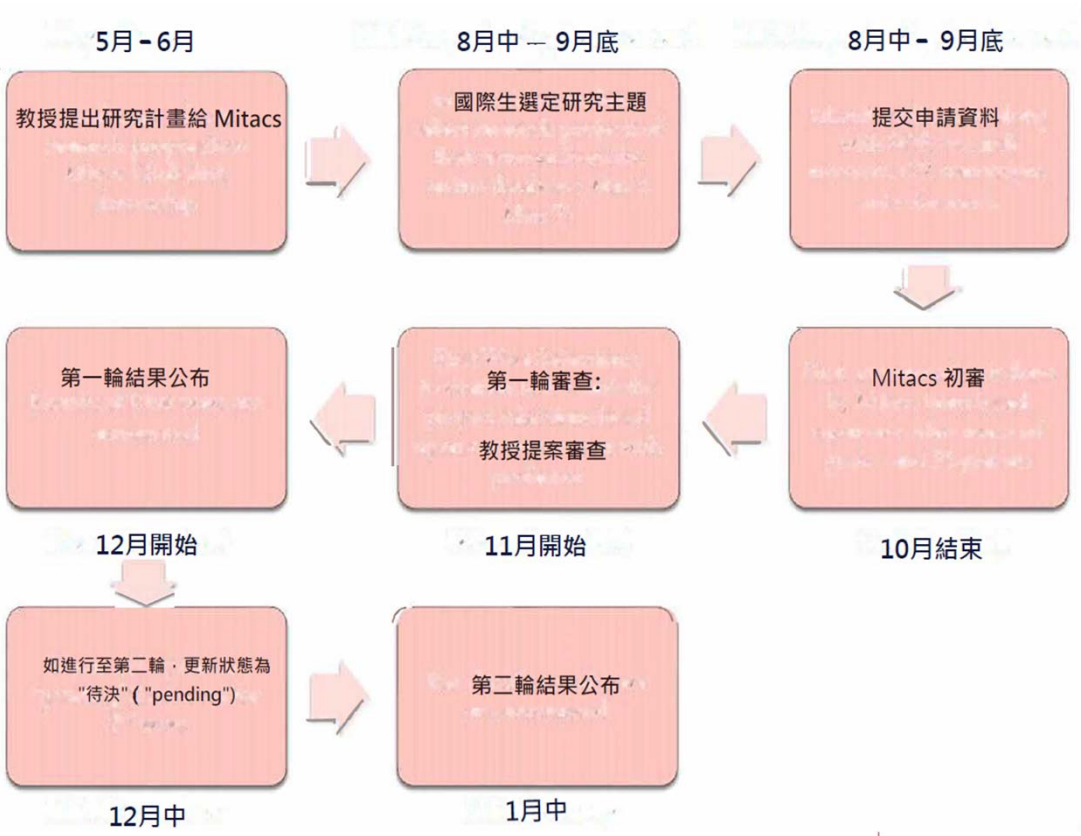
實行方式:

國際處與Mitacs簽訂「GRI Program實習合作備忘錄」，每年最多選送本校20位學生，雙方各提供獎學金補助，鼓勵大三、大四學生申請至加拿大企業12週實習。

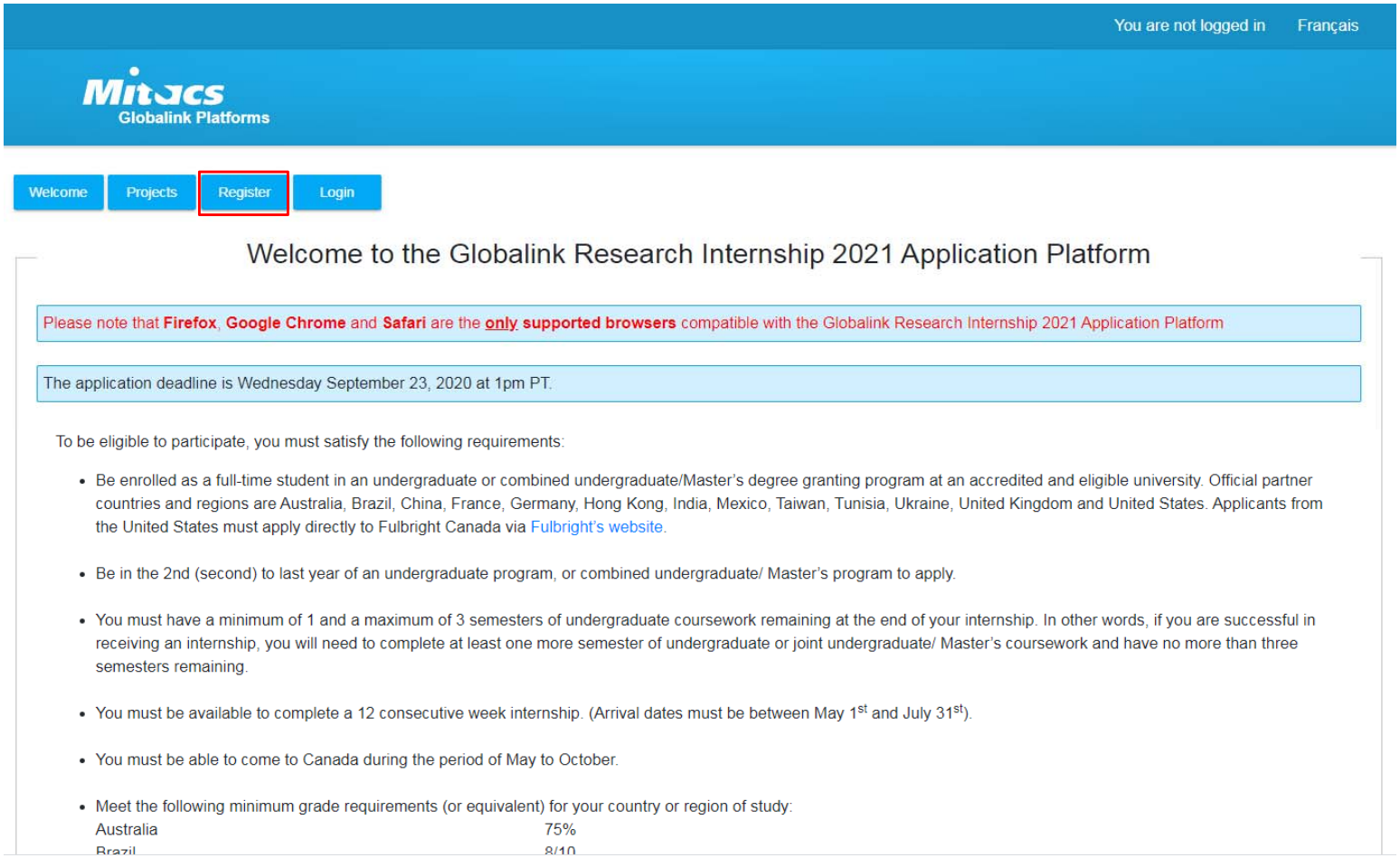
目標及成效:

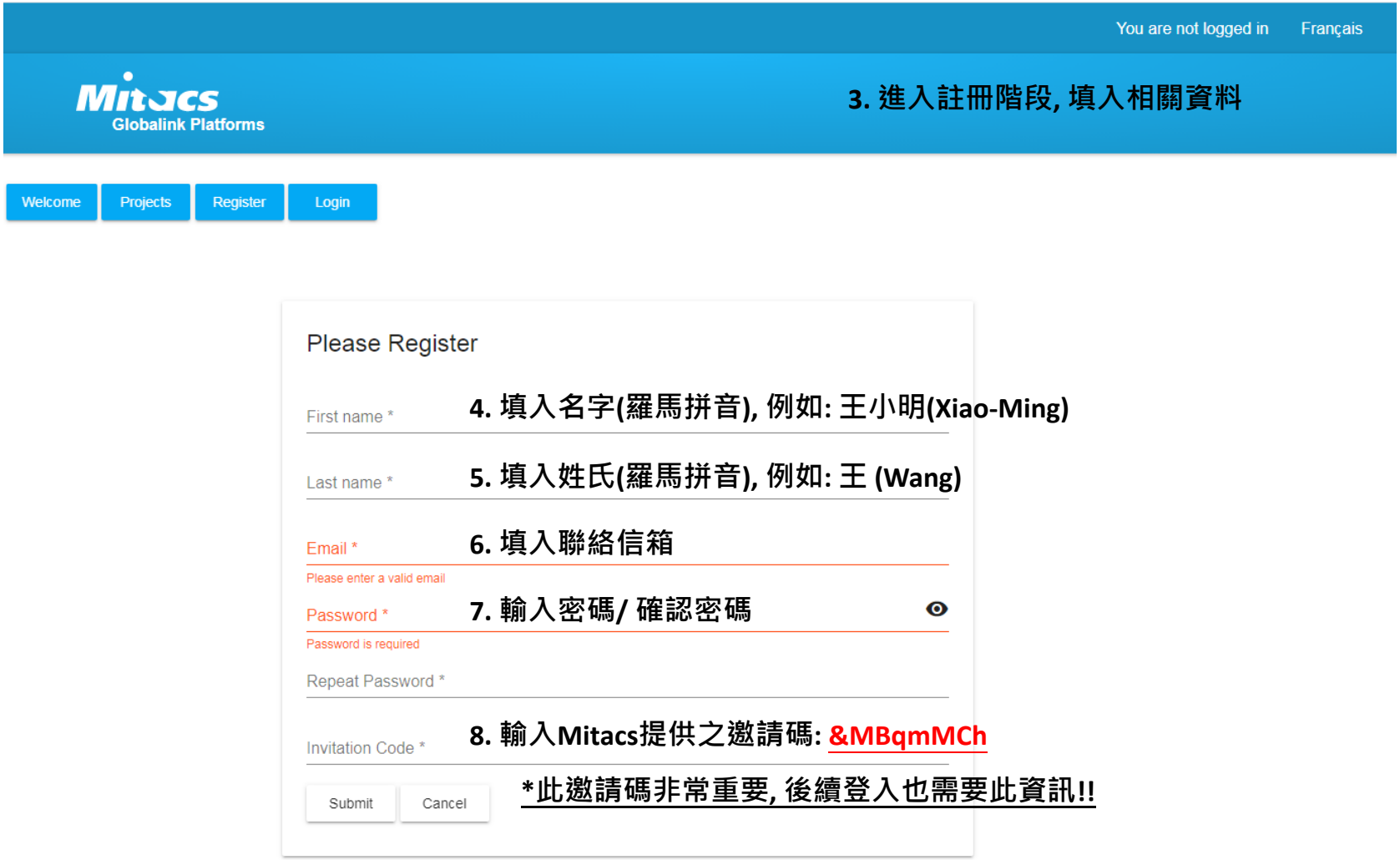
目前與加拿大及全球65所大學、6000多家企業長期合作，協助碩博士與博士後研究生進入各類產業實習，促進企業轉型升級。

Mitacs GRI Program 申請時序及流程

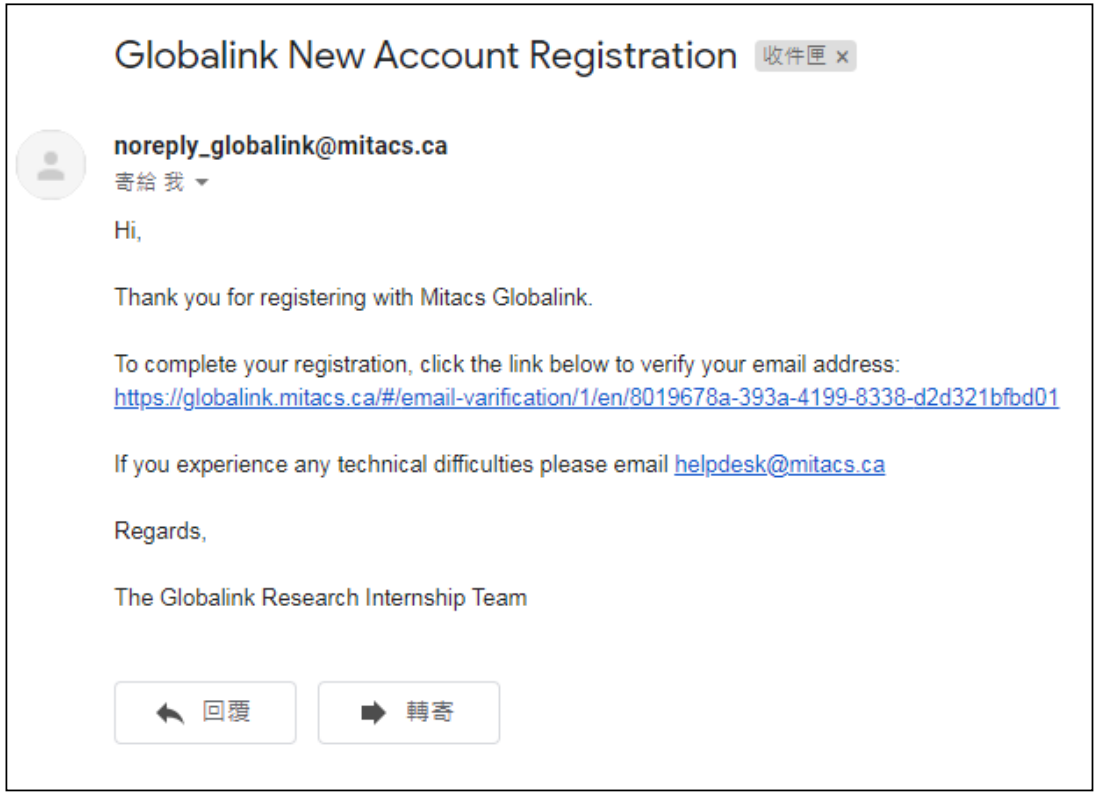


1. 請進入Mitacs的GRI計畫申請頁面: https://globalink.mitacs.ca/#/student/application/welcome
2. 進入頁面後, 點選上方"Register"進行註冊, 以取得申請身分



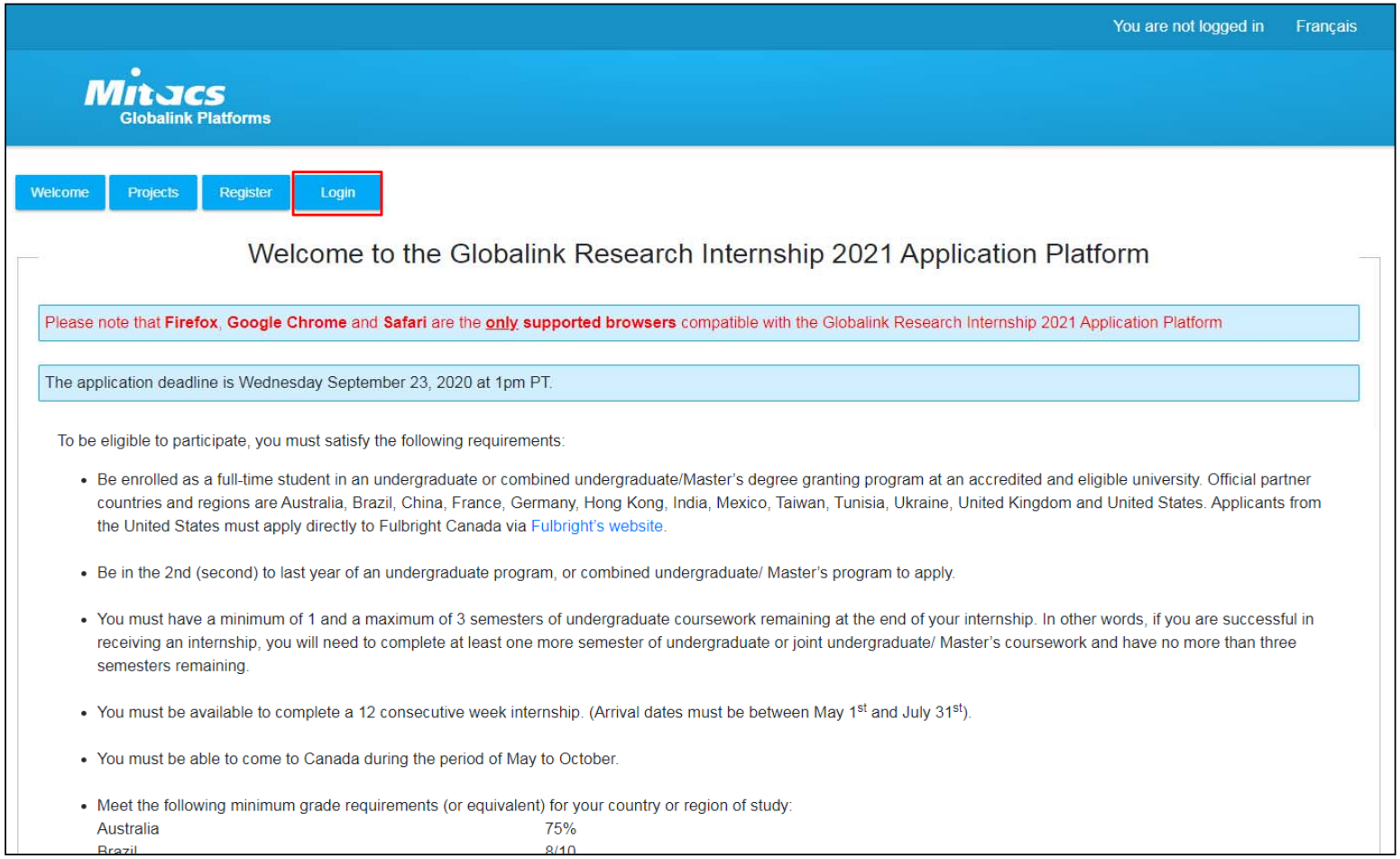

You are not logged in
Français
Mitacs
Globalink Platforms
3. 進入註冊階段, 填入相關資料
Welcome
Projects
Register
Login
Please Register
First name *
4. 填入名字(羅馬拼音), 例如: 王小明(Xiao-Ming)
Last name *
5. 填入姓氏(羅馬拼音), 例如: 王 (Wang)
Email *
6. 填入聯絡信箱
Please enter a valid email
Password *
7. 輸入密碼/ 確認密碼
Password is required
Repeat Password *
Invitation Code *
8. 輸入Mitacs提供之邀請碼: &MBqmMCh
*此邀請碼非常重要, 後續登入也需要此資訊!!
Submit
Cancel

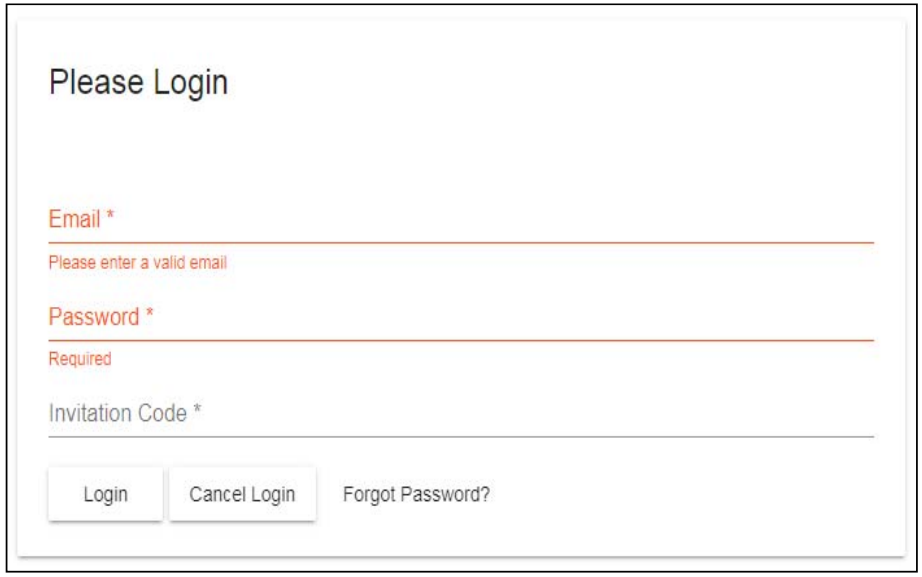
8. 完成後, 系統會寄發啟動信件到註冊信箱, 同時注意垃圾信箱



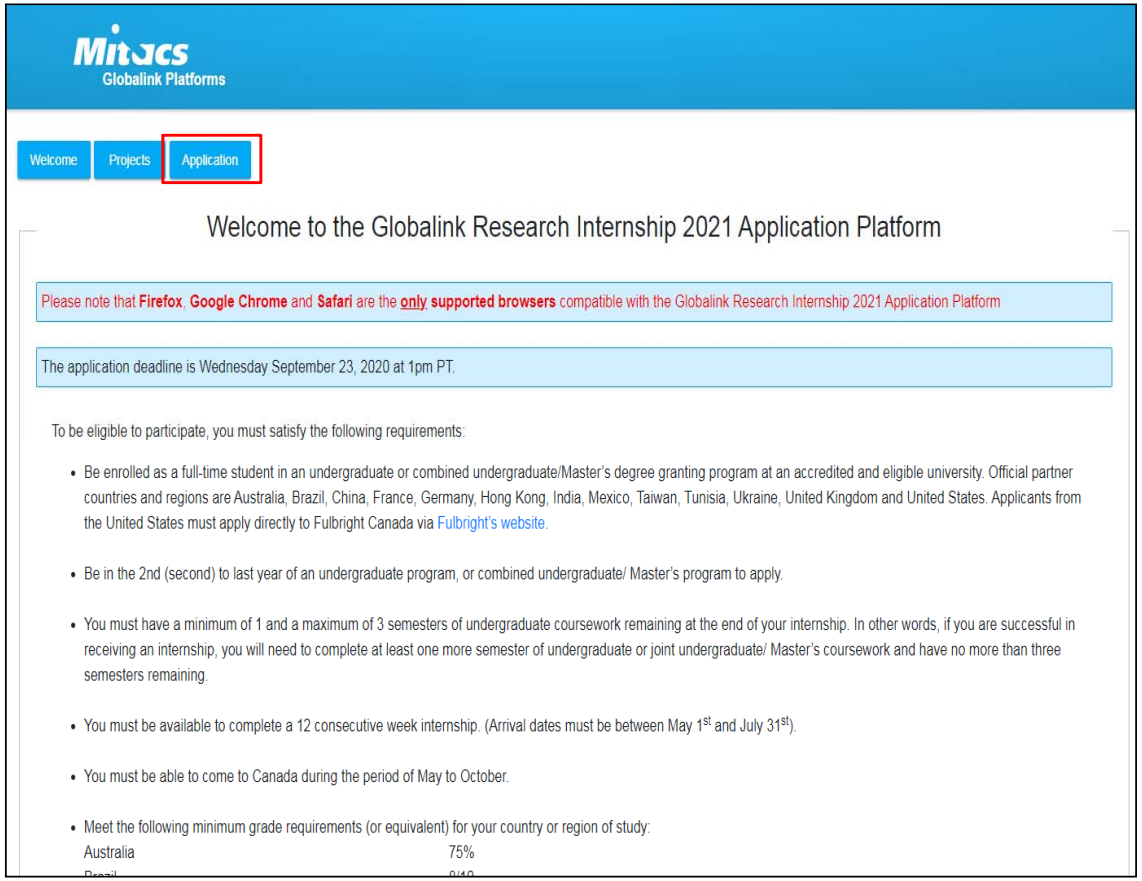
9. 注意信箱中的主旨, Globallink New Account Registration
10. 進入網站以啟動帳號

11. 帳號啟動後, 後續登入進入網站後點擊Login後進行登入填寫資料作業

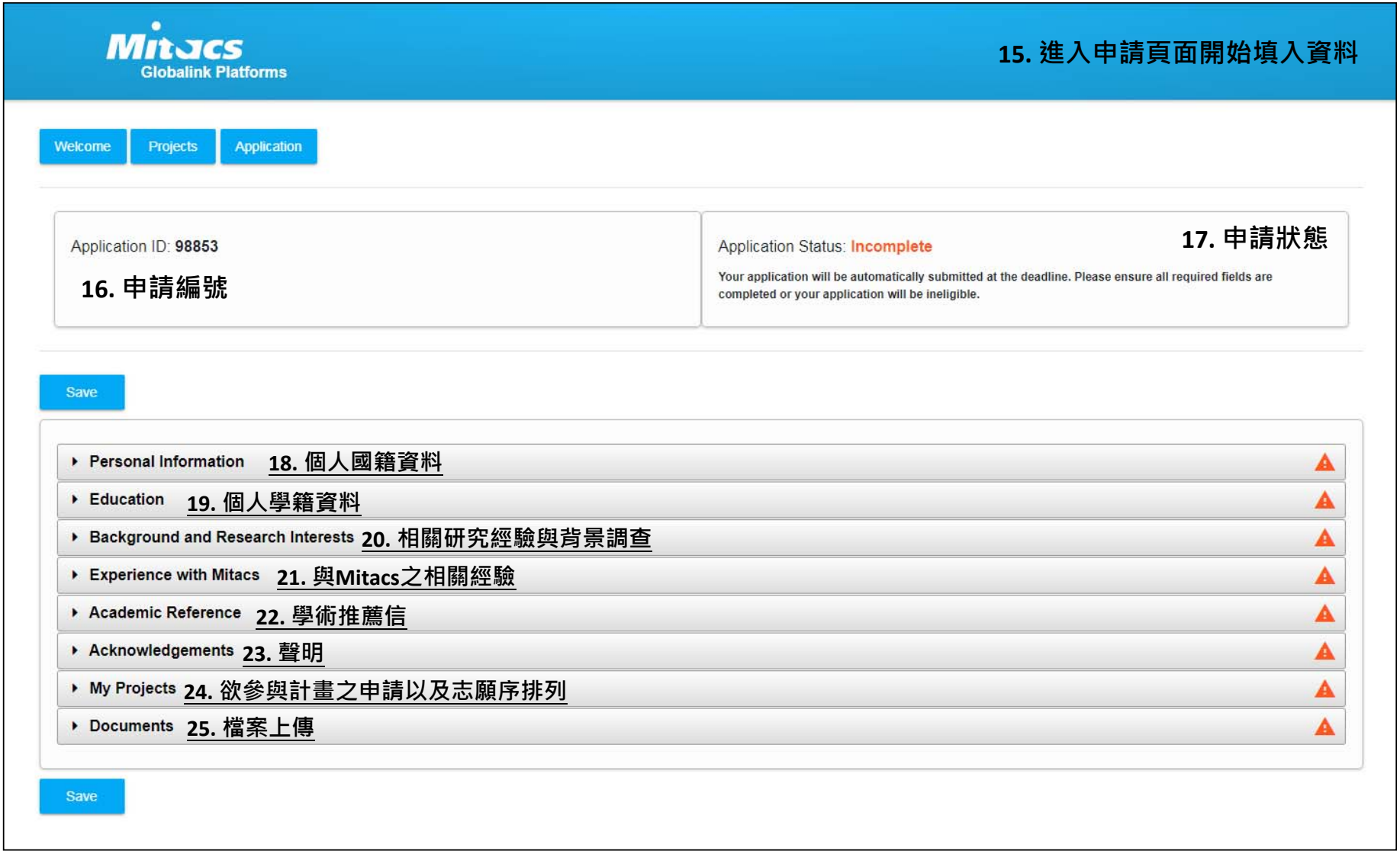


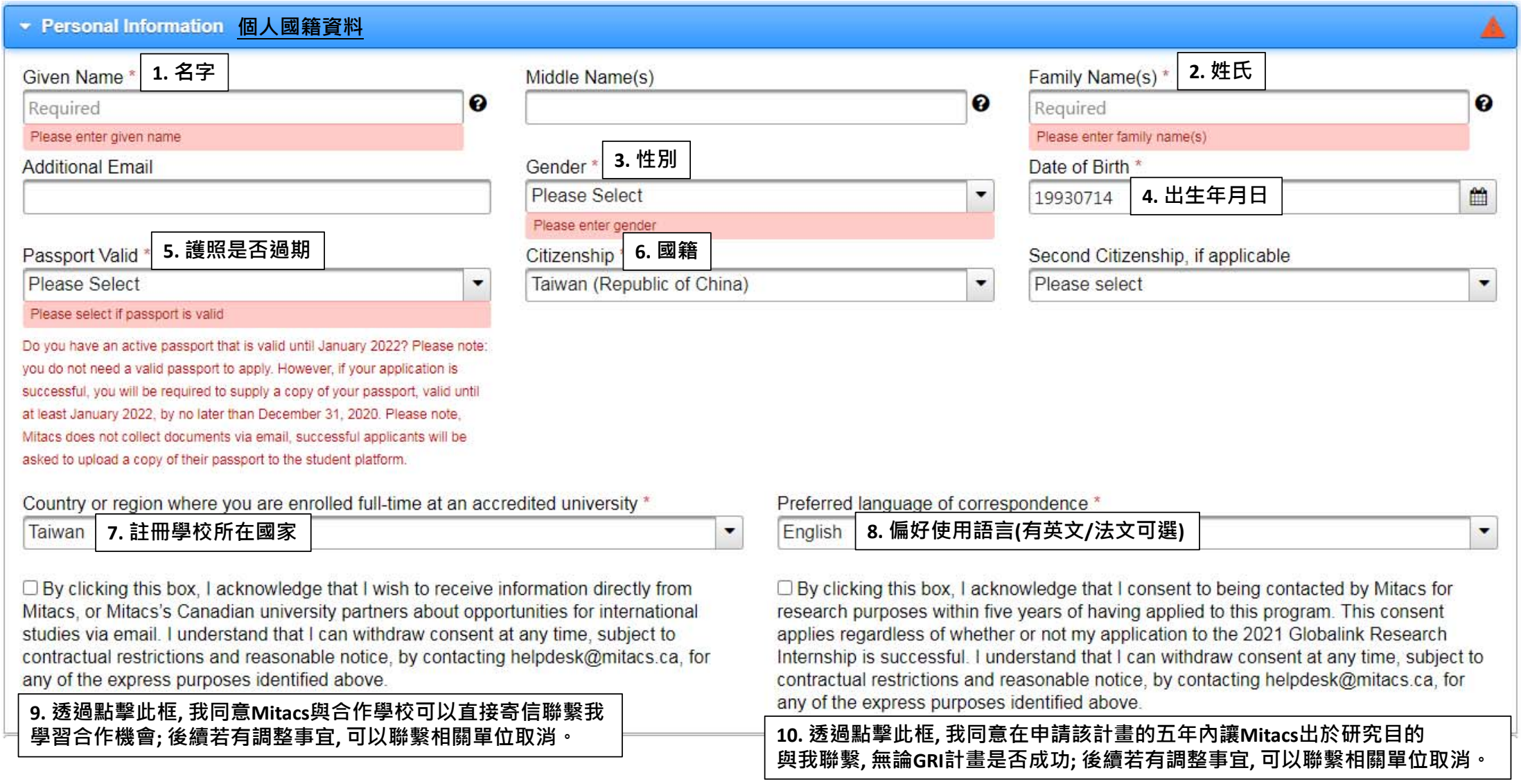


12. 登入系統後, 輸入註冊時之信箱, 密碼
13. 以及”邀請碼”: &MBqmMCh



14. 登入後點擊”Application”進行申請作業


Mitacs
Globalink Platforms
15. 進入申請頁面開始填入資料
Welcome
Projects
Application
Application ID: 98853
16. 申請編號
Application Status: Incomplete
17. 申請狀態
Your application will be automatically submitted at the deadline. Please ensure all required fields are completed or your application will be ineligible.
Save
Personal Information 18. 個人國籍資料
Education 19. 個人學籍資料
Background and Research Interests 20. 相關研究經驗與背景調查
Experience with Mitacs 21. 與Mitacs之相關經驗
Academic Reference 22. 學術推薦信
Acknowledgements 23. 聲明
My Projects 24. 欲參與計畫之申請以及志願序排列
Documents 25. 檔案上傳
Save


Personal Information 個人國籍資料
Given Name * 1. 名字
Required
Please enter given name
Middle Name(s)
Family Name(s) * 2. 姓氏
Required
Please enter family name(s)
Additional Email
Gender * 3. 性別
Please Select
Please enter gender
Date of Birth *
19930714
4. 出生年月日
Passport Valid * 5. 護照是否過期
Please Select
Please select if passport is valid
Citizenship * 6. 國籍
Taiwan (Republic of China)
Second Citizenship, if applicable
Please select
Do you have an active passport that is valid until January 2022? Please note: you do not need a valid passport to apply. However, if your application is successful, you will be required to supply a copy of your passport, valid until at least January 2022, by no later than December 31, 2020. Please note, Mitacs does not collect documents via email, successful applicants will be asked to upload a copy of their passport to the student platform.
Country or region where you are enrolled full-time at an accredited university *
Taiwan 7. 註冊學校所在國家
Preferred language of correspondence *
English 8. 偏好使用語言(有英文/法文可選)
By clicking this box, I acknowledge that I wish to receive information directly from Mitacs, or Mitacs's Canadian university partners about opportunities for international studies via email. 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.
9. 透過點擊此框, 我同意Mitacs與合作學校可以直接寄信聯繫我學習合作機會; 後續若有調整事宜, 可以聯繫相關單位取消。
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. This consent applies regardless of whether or not my application to the 2021 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.
10. 透過點擊此框, 我同意在申請該計畫的五年內讓Mitacs出於研究目的與我聯繫, 無論GRI計畫是否成功; 後續若有調整事宜, 可以聯繫相關單位取消。

Education 個人學籍資料

Home Institution * **1. 就讀學校**

National Cheng Kung University

Please select "Country or region where you are enrolled full time at an accredited university" on personal information tab first. To search for specific university, type the full name (no abbreviations) into the text box. Please be aware that the list is sensitive to special characters and some universities are listed with accents. Please search accordingly.

Department * **2. 就讀科系**

Required

Please enter department

Province/State/Prefecture of Home University * **3. 學校所在地區**

Tainan City

Discipline Category *

Please Select

Please select discipline category

4. 科系類別 (Ex. 企業管理系: Business)

Enrolled Program Type *

Full-time undergraduate

5. 身分類別: Full-time undergraduate(全職學士生)

☐ If my application is successful and I complete my Globalink Research Internship, I will have at least 1 semester remaining, and no more than 3 semesters remaining in my undergraduate or combined undergraduate/ Master's program. Undergraduate programs are considered a 3-year Bachelor's degree program, 4-year Bachelor's degree program or a 5-year combined Bachelor's / Master's program. *

6. 假設我成功申請GRI實習計畫, 我必須還剩下至少一學期的就讀時間, 並不超過三學期

Anticipated month and year of graduation from your current program

7. 預計參與GRI計畫時間, 申請者請填2021年7月份(身分限明年暑假升大四同學)

Month *

Please select

Please select your anticipated month of graduation.

Year *

Please select your anticipated year of graduation.

My average grade is *

0 out of 100

8. 填入學期平均成績0~100 (但申請資格不得低於77分)

☐ I have completed an English or French Proficiency Exam.

9. 我已經完成英文或法語檢定

English or French Proficiency Exam Name

10 測驗檢定之名稱(TOEIC/TOFEL等)

English or French Proficiency Exam Score and Scale

0 **測驗之分數** out of **該項測驗之滿分(例: Toeic滿分為990)**

Background and Research Interests **相關研究經驗與背景調查-1**

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

請概略性的簡單描述你的技能, 背景知識以及關於從事研究的經驗
(注意:最高字元只有100字, 建議可以使用條列式說明)

Word count: 0

Please keep to a maximum of 100 words

Notable Achievements *

描述你的成就
(注意:最高字元只有100字, 建議可以使用條列式說明

Word count: 0

Please keep to a maximum of 100 words

相關研究經驗與背景調查-2

在你理想的實習計畫中, 你能夠付出多少頻率來從事以下活動?

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

1. Analyzing data or information 1. 分析資訊與資料
○ never ○ sometimes ○ often ○ very often

2. Conducting surveys or administering questionnaires 2. 進行調查與管理問卷
○ never ○ sometimes ○ often ○ very often

3. Conducting interviews 3. 進行訪談
○ never ○ sometimes ○ often ○ very often

4. Creating drawings, models, or designs 4. 創建圖稿, 模型與設計工作
○ never ○ sometimes ○ often ○ very often

5. 從檔案, 出版品中收集訊息
5. Gathering information from archives, published works, documents, or recordings
○ never ○ sometimes ○ often ○ very often

6. 在實驗室等受控環境之外地區進行觀察
6. Making observations outside of a laboratory or controlled environment
○ never ○ sometimes ○ often ○ very often

7. Performing controlled experiments 7. 進行對照實驗
○ never ○ sometimes ○ often ○ very often

8. Programming, scripting, or coding 8. 編程, 腳本編寫與編碼工作
○ never ○ sometimes ○ often ○ very often

9. Reading research literature 9. 閱讀研究文獻
○ never ○ sometimes ○ often ○ very often

10. Solving mathematical problems 10. 解決數理問題
○ never ○ sometimes ○ often ○ very often

11. 使用實驗室設備, 儀器
11. Using hand or machine tools, laboratory equipment, or scientific instruments
○ never ○ sometimes ○ often ○ very often

12. Writing reports 12. 撰寫報告
○ never ○ sometimes ○ often ○ very often

13. Meeting or discussing with the supervisor 13. 與主管進行會議與討論
○ never ○ sometimes ○ often ○ very often

14. Working on tasks that require teamwork 14. 處理需要團隊合作的任務
○ never ○ sometimes ○ often ○ very often

Have you completed any research outside of your degree coursework? *

Please Select

Please indicate whether you have completed any research work outside of your degree coursework.

你是否在學位課程以外完成了任何研究工作?
若有在課程外進行其他研究者, 需要描述投入時間以及簡述研究內容

Experience with Mitacs 與Mitacs之相關經驗
Please select how you heard about Mitacs *
Please Select
Please select how you heard about Mitacs.
您在哪裡得知關於Mitacs的資訊?
I am available for at least 12 weeks in the summer of 2021 *
Please Select
Please select if you are available for at least 12 weeks in the summer of 2021.
我在2021年夏季有12周的時間可以從事GRI實習計畫
I acknowledge that I will be available to arrive for my internship between May 1, 2021 and July 31, 2021. I will disclose my availability to potential host professors during the matching process. *
我知道將於2021年5月1日~2021年7月31日之間抵達我的實習崗位, 我將在匹配過程中向潛在的主持教授公開我的工作情況
I have been awarded a Globalink Research Internship project in the past.
我在過去曾經獲得GRI實習項目的計畫

Academic Reference 學術推薦信-1

You have two options to collect reference letters. You may use either option or a combination of both.

學術推薦信的部分, 分成兩類可以提交, 建議選擇第二類
1. 撰寫推薦信請教授簽名後掃描上傳

Option 1: Invite your referring professor(s) to provide a confidential reference letter

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 is required for your application to be considered complete.

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.

Please choose your referencing faculty carefully and follow up with them to ensure that they have completed the reference.

If your referee does not receive the email inviting them to upload a reference letter, please use the "resend" button to send it again. If your referee 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 relating to that reference, will delete any uploaded document, will notify them, and will disable the upload link they were previously sent.

Invited Reference 1

Referring Professor 1 - First Name

Referring Professor 1 - Last Name

Referring Professor 1 - Email Address

Please enter a valid email

Invite your referring professor

No reference uploaded.

Invited Reference 2

Referring Professor 2 - First Name

Referring Professor 2 - Last Name

Referring Professor 2 - Email Address

Please enter a valid email

Invite your referring professor

No reference uploaded.

Option 2: Upload reference letter yourself

撰寫推薦信請教授簽名後掃描上傳, 只要一封即可, 若有兩封以上請整合成一個檔案
(請注意, 檔案有容量與格式限制)

Upload reference letter yourself: Upload

If you are uploading more than one reference letter yourself, please combine them into a single file.

Permitted document format: *.pdf, *.doc, *.docx, *.jpg, *.jpeg
Maximum size allowed: 2MB

Mitacs對於學術推薦信有其要求, 請參考以下資料

Mitacs Globalink

Globalink Research Internship recommendation letter guidelines

Each letter must:

- Be written on the university letterhead and signed by the supervisor
- Include the respective supervisors' contact details, including title, department affiliation, and university
- Be written in English or French

Former or current supervisors who are providing a letter of recommendation on behalf of an applicant should include the following information:

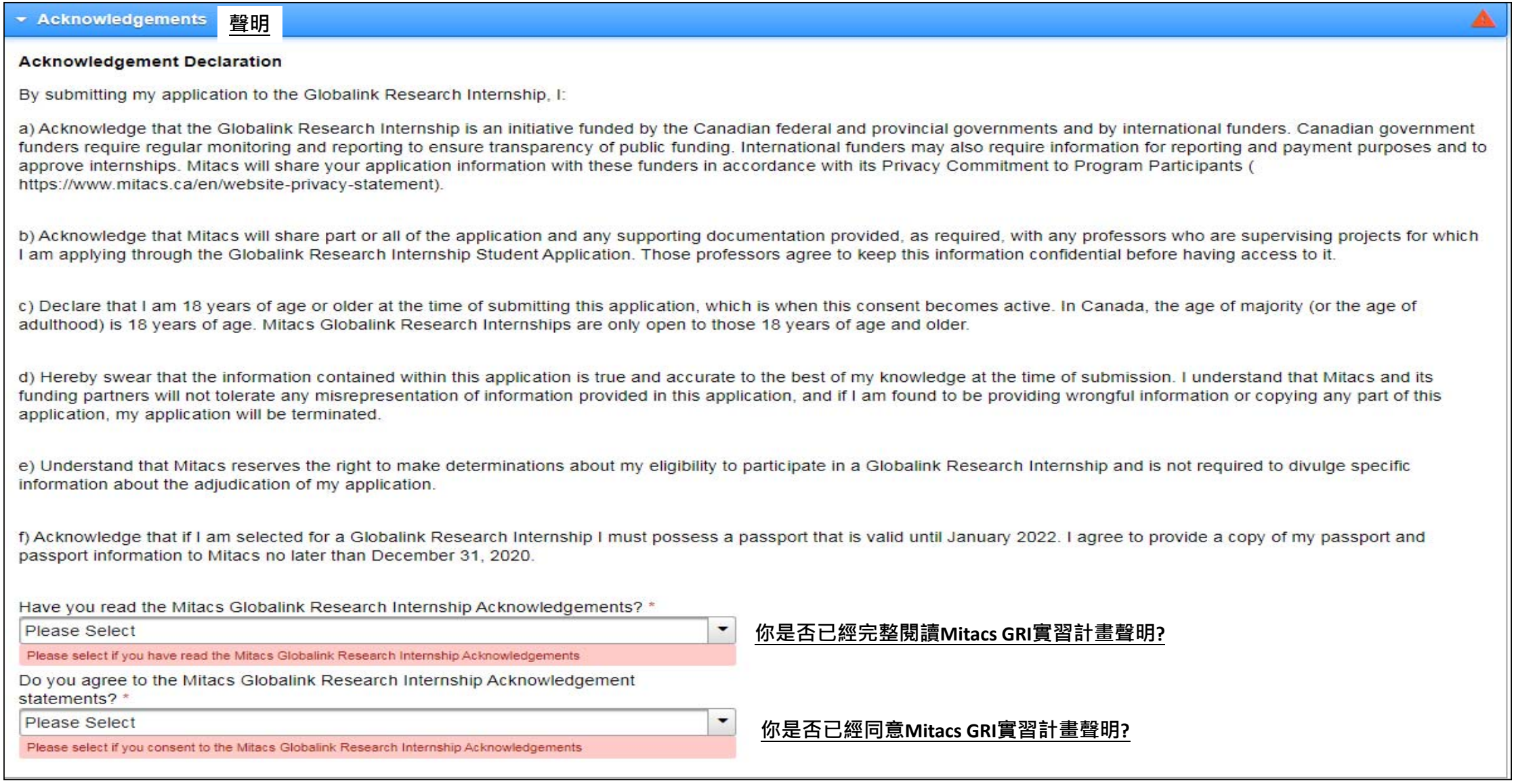
- When did you supervise the proposed candidate, and how many other students have you supervised at the same level?
- Relative to the other students you have supervised at the same level, how productive was the proposed candidate while under your supervision (publications, contributions, etc.)?
- If possible, please comment on the productivity of the proposed candidate, relative to other researchers or students you have known at the same career stage.
- Are there any outstanding achievements (high-impact research results, awards, etc.) by the proposed candidate that you would like to further comment on?

每封信件必須有以下條件:

1. 使用學校專用信紙並由推薦人簽名
2. 包括推薦人之聯絡方式, 包括職稱, 隸屬部門, 以及學校
3. 需使用英文或法文書寫

每封信件必須具備以下內容:

1. 與申請人何時認識, 以及推薦人手邊有多少指導學生在同一級別進行指導?
2. 相對於同儕, 申請人的能力如何?
3. 在您指導之下的申請人有哪些成果?
4. 任何其他的評論


Acknowledgements
聲明
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 the age of adulthood) is 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 funding 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 2022. I agree to provide a copy of my passport and passport information to Mitacs no later than December 31, 2020.
Have you read the Mitacs Globalink Research Internship Acknowledgements? *
Please Select
Please select if you have read the Mitacs Globalink Research Internship Acknowledgements
你是否已經完整閱讀Mitacs GRI實習計畫聲明?
Do you agree to the Mitacs Globalink Research Internship Acknowledgement statements? *
Please Select
Please select if you consent to the Mitacs Globalink Research Internship Acknowledgements
你是否已經同意Mitacs GRI實習計畫聲明?

My Projects 欲參與計畫之申請以及志願序排列-1

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 7 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 7 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.

Confirm project list change

Rank:	Province:	Project Title:	Change Rank	Delete
1	Ontario	Digital Workflows for Architectural Conservation		

該申請計畫最多可以申請到七項, 也煩請直接申請到七項, 請申請者可以依其有興趣的實習專案進行排列, 關於專案申請, 請參考下一頁

Mitacs
Globalink Platforms
欲參與計畫之申請以及志願序排列-2
Welcome
Projects
Application
1. 點擊上方"Projects", 將會列出所有計畫, 共有兩千多項計畫可供申請
Total number of projects: 2674
Applicants are asked not to contact faculty supervisors directly
Search and Filter Globalink Projects
若不想一個個計畫尋找, 可以透過搜尋引擎減少搜尋時間
Keyword search
2. 計畫關鍵字
Host Province
6. 主辦地區(州)
Any
Search and Filter
Language
Any
3. 語言(任何/英文/法語)
Host University
Any
7. 主辦學校
Reset Filter and Search
Professor's First Name
4.指導教授名字
Professor's Last Name
8. 4.指導教授姓氏
Faculty academic discipline
Any
5. 學術相關領域
Preferred student academic background
Any
9. 偏好學生之專業領域
Project List
1 2 3 4 5
Project ID 22049
Fluid flows of non-Newtonian fluids in narrow channels
Viscous fingering (VF) instability occurs when a less-viscous fluid displaces a more-viscous one, and refers to the appearance of finger-like interfacial patterns. Complex densely branched and dendritic-like patterns may be eventually formed as a consequence of a repetitive finger-tip-splitting. There has been a continuing interest in studying VF as an archetype of interfacial pattern forming and front propagation systems since it appears in Enhanced Oil Recovery and Carbon Sequestration. VF may occur in various geometries, while the occurrence of this phenomenon in the Hele-Shaw cells, made of two flat plates, has received much attention as a convenient framework to analyze interfacial instabilities in narrow confined passages, e.g., in porous media. Most of the Hele-Shaw cell displacement research has revolved around immiscible displacements, focusing on the prediction of morphological features and periodic structures, while extensions to miscible displacements have been limited even for Newtonian fluids. Knowing about this gap in the literature, our research focusing on miscible displacement of non-Newtonian fluids in a Hele-Shaw cell. Literature of the research on viscous fingering in non-Newtonian fluid is very limited. Our novel research will effectively fill this gap for miscible displacements and provide guidelines for oil and gas industry processes that deal with the fingering phenomena.
Faculty supervisor: Seyed Mohammad Taghavi
Host Province: Québec
Host University: Université Laval – Québec
Language: English
Preferred start date: 2021-05-01 (yyyy-mm-dd)
View Detail
Apply
10. 若有興趣之專案直接點擊Apply

My Projects 欲參與計畫之申請以及志願序排列-3

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 7 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 7 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.

Confirm project list change

Rank:	Province:	Project Title:	Change Rank	Delete
1	Ontario	Digital Workflows for Architectural Conservation	^ v	X

申請後之專案會列在”My Projects”欄位, 請於“Change Rank”欄位調整其志願序

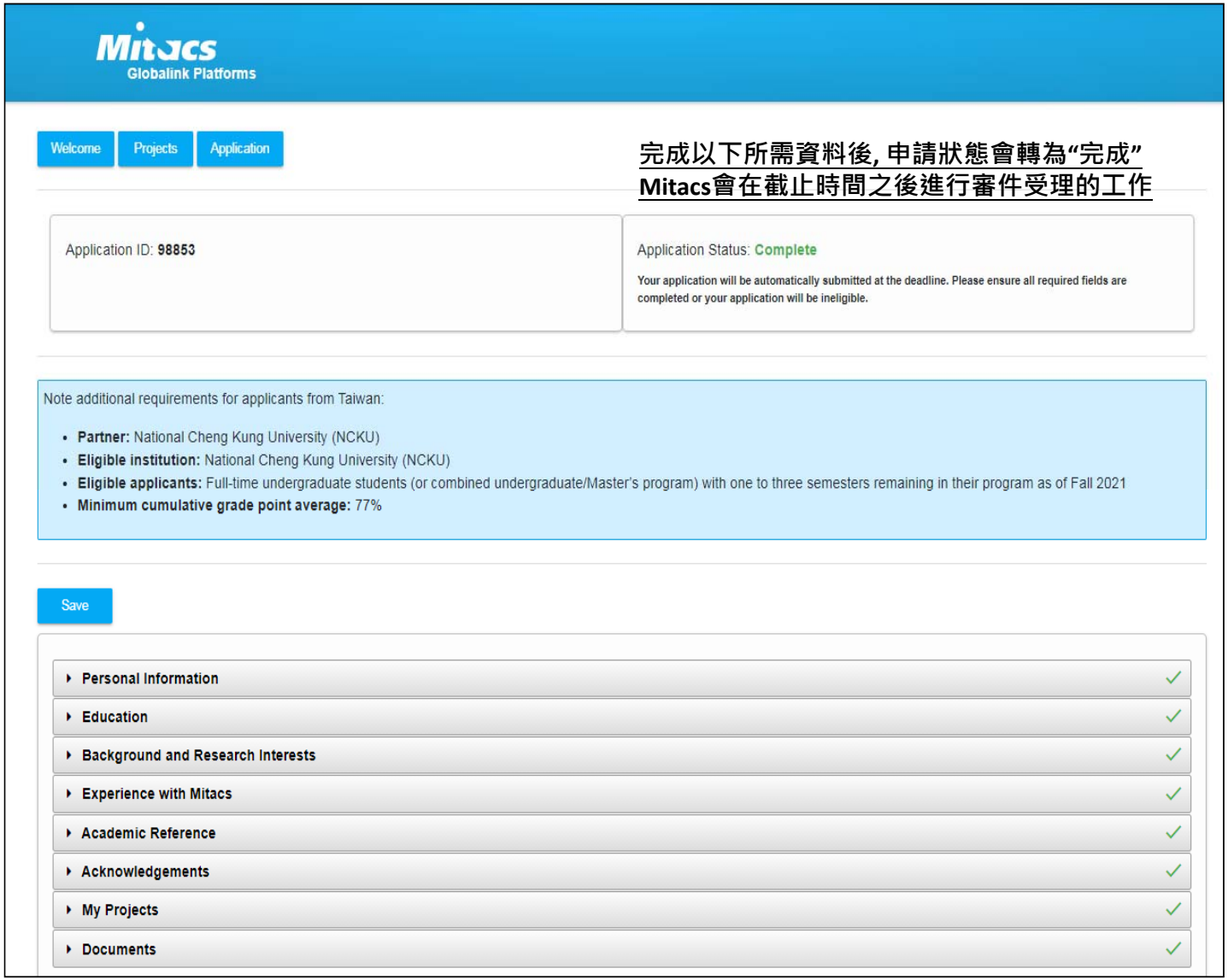
Documents 其他文件上傳

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
- 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. The Globalink application allows you to submit up to 4 different PDF files under the transcript section. It is preferred that you combine all your transcripts into one PDF document.

Document Type	File Name	Required	Upload	Download	Delete
Resume/CV	**Cover Letter, Mitacs有提供其範本可以參考填寫**	Required	Upload	Download	Delete
Transcript 1	**申請英文成績單, 如果有多張成績單請整合成一份後上傳**	Required	Upload	Download	Delete
Transcript 2		Optional	Upload	Download	Delete
Transcript 3		Optional	Upload	Download	Delete
Transcript 4		Optional	Upload	Download	Delete

If your transcript is not in English or French, upload a translated and notarized version.
Permitted document format: *.pdf, *.doc, *.docx, *.jpg, *.jpeg
Maximum size allowed: 2MB


Mitacs
Globalink Platforms
Welcome
Projects
Application
完成以下所需資料後, 申請狀態會轉為“完成”
Mitacs會在截止時間之後進行審件受理的工作
Application ID: 98853
Application Status: Complete
Your application will be automatically submitted at the deadline. Please ensure all required fields are completed or your application will be ineligible.
Note additional requirements for applicants from Taiwan:
Partner: National Cheng Kung University (NCKU)
Eligible institution: National Cheng Kung University (NCKU)
Eligible applicants: Full-time undergraduate students (or combined undergraduate/Master's program) with one to three semesters remaining in their program as of Fall 2021
Minimum cumulative grade point average: 77%
Save
Personal Information
Education
Background and Research Interests
Experience with Mitacs
Academic Reference
Acknowledgements
My Projects
Documents