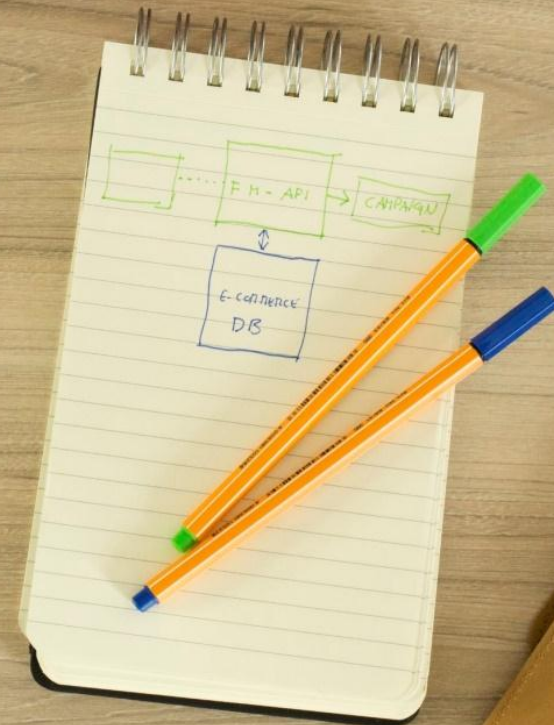


MITACS GLOBALINK RESEARCH

INTERSHIP



Що таке програма науково-дослідницького стажування Mitacs Globalink?



- 12-тижневe дослідницьке стажування під керівництвом канадських викладачів університетів з травня по серпень
- учасниками можуть бути студенти усіх наукових Дисциплін
- Mitacs фінансує переліт та оплачує стипендію на проживання та харчування



Як діє програма?



- Весна 2017: Факультети канадських університетів представляють на розгляд науково-дослідницькі проекти на розгляд Mitacs
- Літо 2017: Студенти ознайомлюються з проектами та подають заявки в від 3-7 проектів через Mitacs
- Осінь 2017: Mitacs перевіряє складені документи на предмет відповідності вимогам і відповідність вибору студентів щодо обраних проектів
- Літо 2018: Претенденти які пройшли відбір їдуть до Канади на 12 тижнів з травня по вересень працювати над науково- дослідницьким проектом



Чому вам слід подавати заявку на
участь?



- Покращити міжнародний досвід в науково-дослідницькій діяльності
- Отримати доступ до найкращих технічних засобів та обладнання в університетах Канади
- Зустріти нових людей з різних куточків світу
- Дізнатися про промислові інновації Канади
- Відчути на собі теплу дружню атмосферу, привітну культуру Канади, відпочинок та красу природи.



Хто може стати учасником?





Основні умови участі:

Студенти вищих навчальних закладів України, за різними спеціальностями та напрямками дослідницьких інтересів.

- вік від 18 років;
- володіння англійською або французькою мовою на розмовному рівні (екзамен не потрібний);
- академічний середній бал вище 80%;
- бути зарахованим до загальноосвітніх програм бакалаврату (3-й курс) в університетах;
- мати щонайменше один семестр, а максимум – три, до закінчення навчання, станом на вересень 2018;
- мати можливість приїхати до Канади на стажування у період з 1 травня до 30 червня 2018 року;
- мати можливість повернутися до України у період з 31 липня по 30 вересня 2018 року;
- закордонний паспорт (дійсний до січня 2019 року)

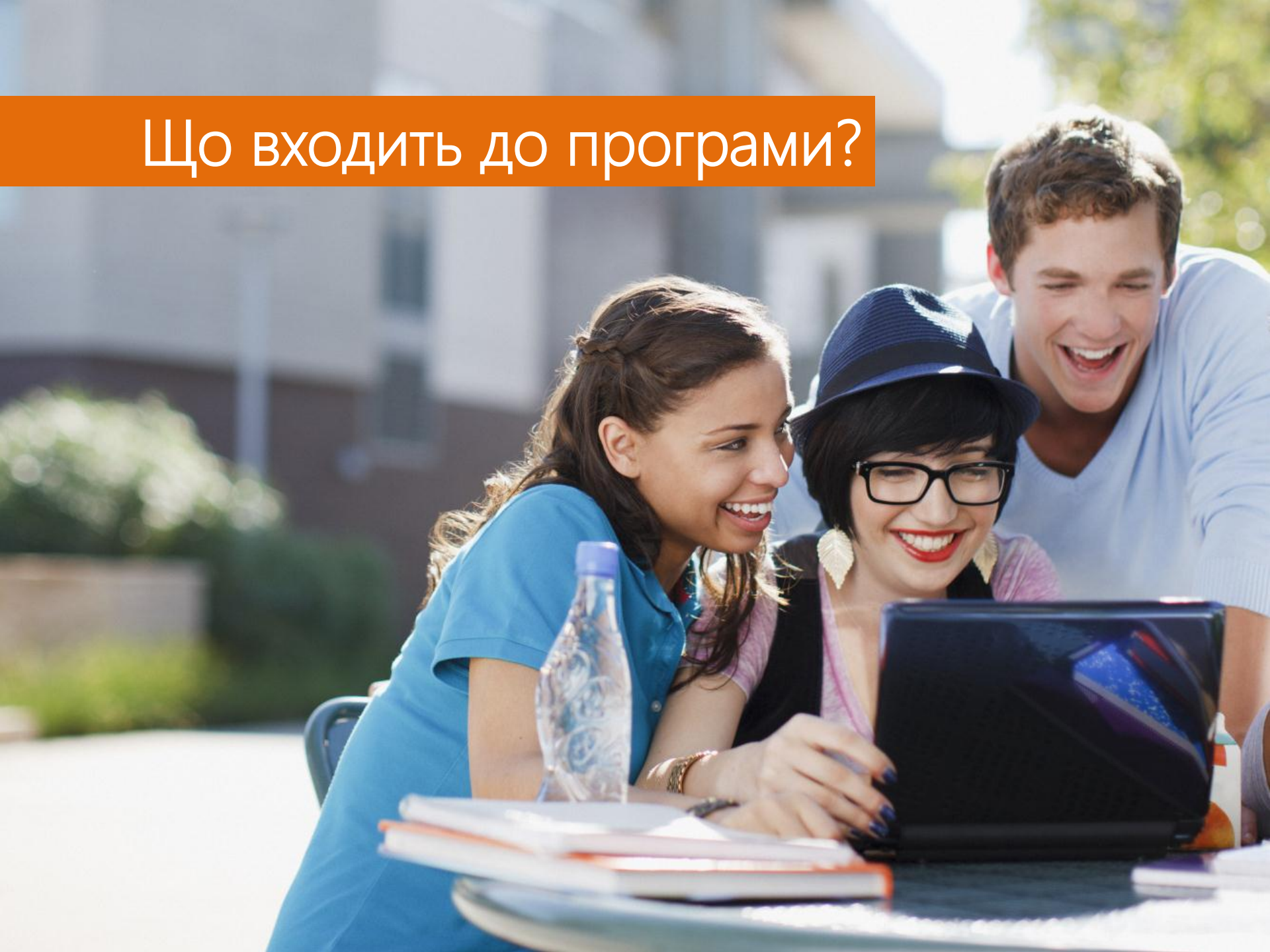
A close-up photograph of a person's hands in a dark suit and light blue striped shirt. The person is holding a silver fountain pen and writing on a white document. The document has some faint text and a line for a signature. The background is a light-colored surface.

Які потрібні документи ?

- Онлайн-заявка на участь у програмі
- CV з описом наукових інтересів
- Лист-рекомендація від професора чи наукового керівника з описом досвіду досліджень та наукових інтересів
- Виписка з оцінками від університету (підтвердження рівня середнього академічного балу вище 80%)

Якщо Ви не можете отримати виписку англійською або французькою мовами, ви повинні зробити переклад, завірений нотаріально

Що входить до програми?



Студенти, що успішно пройдуть відбір, безкоштовно отримують:

- роботу над спільним проектом з професором канадського університету (згідно ваших інтересів, навичок та попереднього досвіду);
- переліт Україна-Канада та Канада-Україна;
- трансфер з аеропорту до місця вашого проживання;
- стипендію на житло, проживання та харчування;
- медичне страхування;
- зарахування на період стажування до канадського університету;
- підтримку студентів-менторів на кампусі канадського університету;
- можливість відвідування заходів, воркшопів, семінарів з професійного розвитку;
- сертифікат, що підтверджує проходження програми Globalink Research Internship.



Як заповнити

онлайн-заявку?



Безкоштовне стажування у кращих університетах Канади

Ти студент 3-го курсу бакалаврату?
Твій середній бал вище 80%?
Володієш англійською чи французькою мовою?

Подай заявку на участь у стажуванні у Канаді!

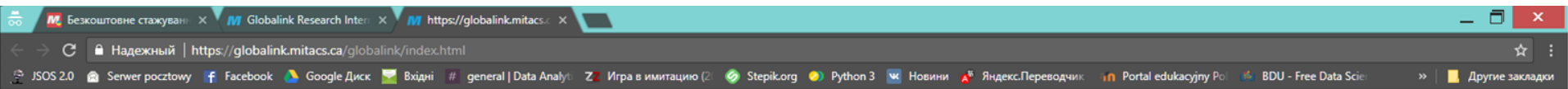
Детальніше >



Canada's Mitacs Globalink Research Internship Program for Ukraine

Безкоштовне стажування у кращих
університетах Канади.

Подача заявок >




To view this page ensure that Adobe Flash Player version 11.1.0 or greater is installed.



www.adobe.com/go/getflashplayer




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Globalink Research Internships - Student Platform

Welcome

Welcome to the 2018 Globalink Student Application Platform!

News and Notifications

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- Be enrolled as a full-time student in an undergraduate or combined undergraduate/Master's degree granting program at an accredited and eligible university. Official partner countries are Australia, Brazil, China, France, Germany, India, Mexico, Saudi Arabia, Tunisia and Ukraine.
- Be in the 2nd (second) to last year of an undergraduate program, or combined undergraduate/ Master's program to apply.
 - You must have a minimum of 1 and a maximum of 3 semesters of undergraduate coursework remaining after you participate in your internship in order to be eligible. For example, if you are successful in receiving an internship, you will need to complete at least one more semester of undergraduate or joint undergraduate/ Master's coursework and have no more than three semesters remaining.
 - Students will come to Canada during the period of May to September in 2018.
- Meet the following minimum grade requirements (or equivalent) for your country of study:

Australia	75% ('distinction', or equivalent)
Brazil	80%
China	3.5/4
France	12/20
Germany	2.9/6
India	80%
Mexico	80% (8.5/10 for candidates from SEP-funded universities)
Saudi Arabia	80%
Tunisia	12/20
Ukraine	80%
- Provide an official transcript from your home university. Note that if your transcript is not in English or French, you must submit a translated and notarized copy before the application deadline. Your transcript(s) should be provided in the language(s) of the projects you are applying to.
- Applicants must be available to complete at least 12 consecutive weeks of internship.
- Arrival dates must be between May 1st and June 30th.
- Method must be the oral and written language of the project (English and/or French).

Use the navigation bar at the top to switch languages. Questions? Contact the Mitacs Helpdesk at <http://helpdesk.mitacs.ca> or helpdesk@mitacs.ca

17.08.17



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- Be in the 2nd (second) to last year of your undergraduate program.
 - You must have a minimum GPA of 3.0 (or equivalent) in order to be eligible. For example, a 2.5 in a 4-year undergraduate or joint undergraduate/Master's program.
 - Students will come to Canada for their internship.
- Meet the following minimum grade requirements:

Australia	80%
Brazil	80%
China	3.5/4
France	12/20
Germany	2.9/6
India	80%
Mexico	80% (8.5/10 for candidates from SEP-funded universities)
Saudi Arabia	80%
Tunisia	12/20
Ukraine	80%
- Provide an official transcript from your home university. Note that if your transcript is not in English or French, you must submit a translated and notarized copy before the application deadline. Your transcript(s) should be provided in the language(s) of the projects you are applying to.
- Applicants must be available to complete at least 12 consecutive weeks of internship.
- Arrival dates must be between May 1st and June 30th.
- Must be fluent in the host and culture languages of the project (English and/or French).

Use the navigation bar at the top to switch languages. Questions? Contact the Mitacs Helpdesk at <http://helpdesk.mitacs.ca> or helpdesk@mitacs.ca

Globalink User Registration

Enter your email address and an invitation to register will be emailed to you.

E-Mail Address: skalyanskaya@ukr.net

Submit Cancel

Основи питання та відповідейGlobalink Research InternationalGlobalink Research InternationalGlobalink New Account

Надежныйhttps://mail.ukr.net/classic/readmsg.id=15030847470997174565&folder=0&page=1

JSOS 2.0Server pocztowyFacebookGoogle ДискВхідніgeneral | Data AnalystsИгра в имитацию (2)Stepik.orgPython 3НовиниЯндекс.ПереводчикPortal edukacyjny PoBDU - Free Data ScienceДругие закладки

FREEMAIL

Пошук в листахШукатирозширений пошук

ukr.neteDiskskalyanskaya@ukr.netНапаштуванняВихід

Написати листа

ПоштаКонтакти

Вхідні1132

Adventure3

English36

L3

Mitacs40

Выпускной7

Заказ6

Разные фото24

ЦЕИ51

Чернетки1

Відправлені72

Спам0

Видалені333

Відмічені★

Непрочитані1

Керування папками

← назад до ВхідніВідповістіПереслатиВидалитиВ спам!Перенести до...Інші дії

★ mitacs-online@mitacs.ca — Globalink New Account Registration18 серпня 2017, 22:32:27

Докладніше

Hi

You can now register with Globalink.

Click this link.

<https://kiwi.mitacs.ca/Globalink/GlobalinkRegistration.html?token=usauuwkqkywqeeygmbaqtywbjiek&French=False>

If you continue to have problems after trying the above link(s), please email globalink@mitacs.ca

Regards,

The Globalink Admin

← назад до ВхідніВідповістіПереслатиВидалитиВ спам!Перенести до...Інші дії

← Пошук | Наст →

https://kiwi.mitacs.ca/Globalink/GlobalinkRegistration.html?token=usauuwkqkywqeeygmbaqtywbjiek&French=False


save_maket_1503....png

Показать все

WindowsTaskbarIcons

22:3318.08.2017

Globalink Registration - Completion

Security Code  Refresh

Enter Code

SUBMIT

Globalink Registration

Email Address * skalyanskaya@ukr.net

First Name * Olena

Middle Name

Last Name * Skalianska

Password * *

Re-Enter Password * *

SUBMIT CANCEL

Globalink Registration

Email Address * skalyanskaya@ukr.net

First
Middle
Last

Password *

Re-Enter Password *

SUBMIT CANCEL

Password must contain at least one uppercase and lowercase letter, one number and be 8 characters or longer.

OK

Globalink Registration

Email Address * skalyanskaya@ukr.net

First Name *

Middle Name *

Last Name *

Password *

Re-Enter Password *


SUBMIT CANCEL


Confirmation

Your account has been enabled.

OK

Register/reset password complete. Please proceed to the platform.
Votre inscription/réinitialisation de mot de passe est complétée. Veuillez accéder à la plateforme.


Français Mitacs Homepage **Register** Log in



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- Meet the following minimum grade requirements (or equivalent) for your country of study:

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France	12/20
Germany	2.9/6
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Saudi Arabia	80%
Tunisia	12/20
Ukraine	80%
- Provide an official transcript from your home university. Note that if your transcript is not in English or French, you must submit a translated and notarized copy before the application deadline. Your transcript(s) should be provided in the language(s) of the projects you are applying to.
- Applicants must be available to complete at least 12 consecutive weeks of internship.
- Arrival dates must be between May 1st and June 30th.
- Must be fluent in the oral and written languages of the project (English and/or French).

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- Be in the 2nd (second) to last year of an undergraduate program.
 - You must have a minimum of 1 year of undergraduate study in order to be eligible. For example, if you are in your 3rd year of undergraduate or joint undergraduate study, you must have completed at least one more semester of study.
 - Students will come to Canada during their summer break.
- Meet the following minimum grade requirements:

Australia	3.5/4
Brazil	12/20
China	2.9/5
France	80%
Germany	80% (8.5/10 for candidates from SEP-funded universities)
India	80%
Mexico	80%
Saudi Arabia	12/20
Tunisia	80%
Ukraine	80%

- Provide an official transcript from your home university. Note that if your transcript is not in English or French, you must submit a translated and notarized copy before the application deadline. Your transcript(s) should be provided in the language(s) of the projects you are applying to.
- Applicants must be available to complete at least 12 consecutive weeks of internship.
- Arrival dates must be between May 1st and June 30th.
- Must be fluent in the language of the project (English or French).

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Globalink User Login

E-Mail Address:

Password:

[Reset Password](#)
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I am applying after you participate in your internship in order to receive at least one more semester of remaining.



Français Mitacs Homepage Log out
Welcome! Olena Skolianska


Globalink Research Internships - Student Platform

Welcome My Application Projects

Your current application status is: **Not Started** [\(Click here to see why\)](#)

Application ID:

New Application



Français Mitacs Homepage Log out
Welcome! Olena Skalińska

Globalink Research Internships - Student Platform

WelcomeMy ApplicationProjects

Your current application status is: **Incomplete** [\(Click here to see why\)](#)Application ID: 47259

Save

Personal Information ▶ Education ▶ Research ▶ Experience with Mitacs ▶ Academic Reference ▶ Acknowledgments and Consents ▶ My Projects

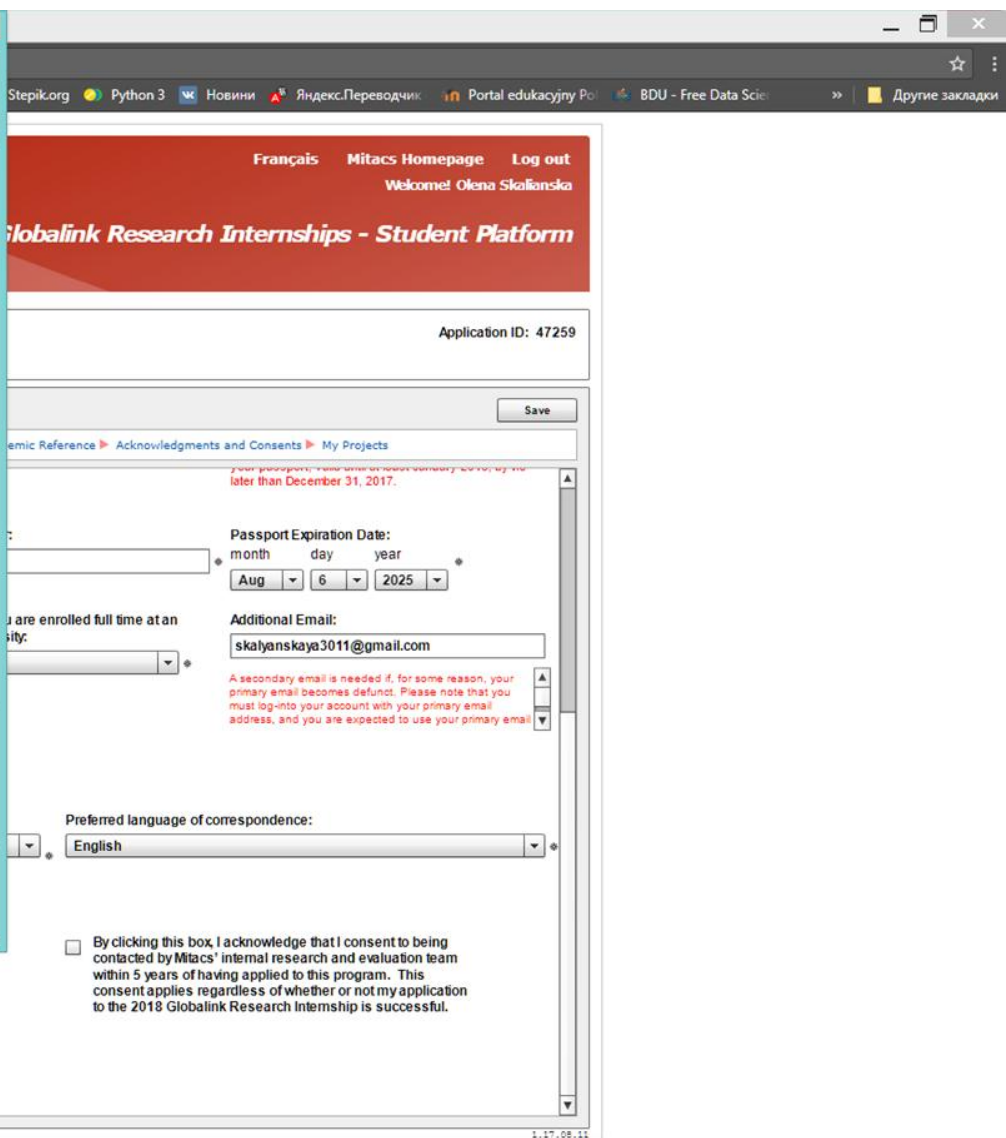
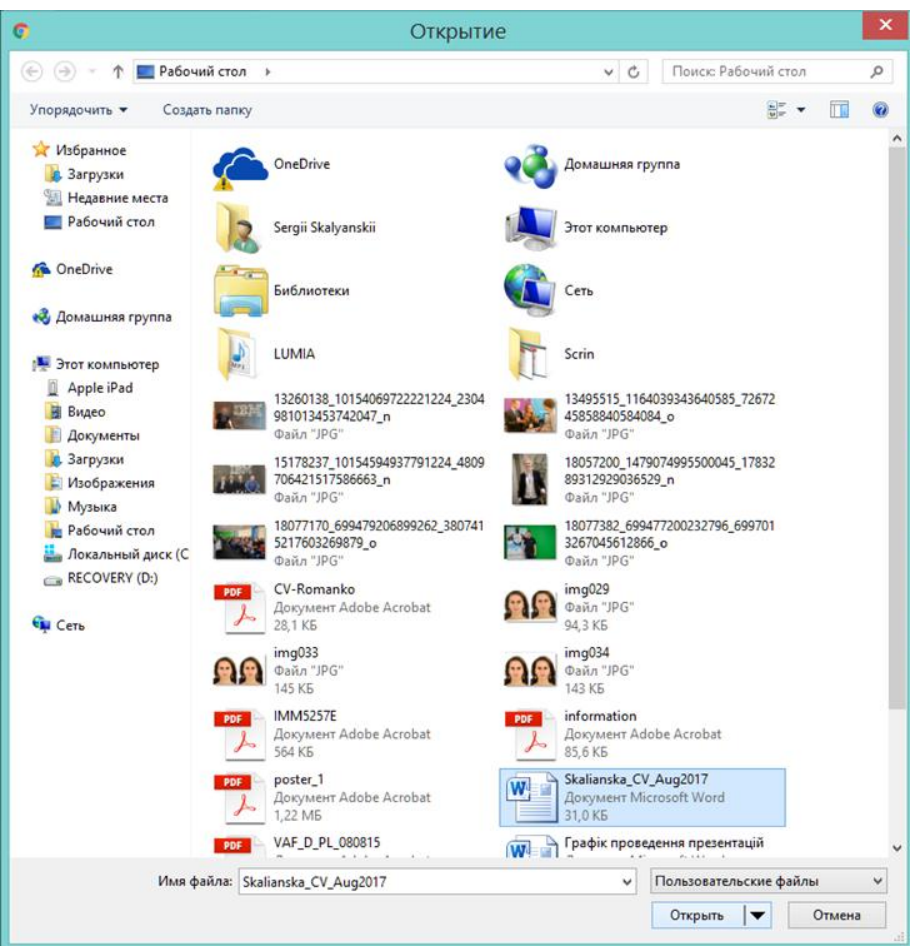
Note additional requirements for applicants from Ukraine

- Minimum grade average of 80% cumulative grade point average, or equivalent is required to apply to the program
- Must be a Ukrainian citizen or permanent resident of Ukraine enrolled in full-time studies at one of the participating Ukrainian universities


Please enter your country of birth.
Please indicate your preferred language of correspondence.
Please upload your resume.

Given Name: Olena <small>as it reads on your passport</small>	Middle Name(s): <small>as it reads on your passport</small>	Family Name(s): Skalińska <small>as it reads on your passport</small>
Gender: Female	Date of Birth: month day year Nov 30 1997	Passport Valid: Yes <small>Do you have an active passport that is valid until January 2019? Please note: if your application is successful, you will be required to supply a copy of your passport, valid until at least January 2019, by no later than December 31, 2017.</small>
Country of Passport: Ukraine	Passport Number: FB714744	Passport Expiration Date: month day year Aug 6 2025
Citizenship: Ukraine	Country where you are enrolled full time at an accredited university: Ukraine	Additional Email: skalyanskaya3011@gmail.com <small>A secondary email is needed if, for some reason, your primary email becomes defunct. Please note that you</small>

1:17:08.11



information directly from Mitacs, or Mitacs' Canadian university partners about opportunities for international studies via email, and I consent to Mitacs sharing my name, email address, home country, home university, home department and whether I meet the GPA eligibility criteria for Mitacs' Globalink Research Internships with these universities, other Mitacs Partner universities, and international education partners for this purpose.



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Your current application status is: **Incomplete** [\(Click here to see why\)](#)

Application ID: 47259

[Save](#)

[Personal Information](#) [Education](#) [Research](#) [Experience with Mitacs](#) [Academic Reference](#) [Acknowledgments and Consents](#) [My Projects](#)

Country of Passport:

Ukraine

Passport Number:

FB714744

Passport Expiration Date:

month

day

year

Aug

6

2025

Citizenship:

Ukraine

Additional Email:

skalińska3011@gmail.com

Resume/CV:

[Upload](#)

[View](#)

[Skalińska_CV_Aug2017.docx](#)

Country of Birth:

Ukraine

Preferred language of correspondence:

English

☐ By clicking this box, I acknowledge that I wish to receive information directly from Mitacs, or Mitacs' Canadian university partners about opportunities for international studies via email, and I consent to Mitacs sharing my name, email address, home country, home university, home department and whether I meet the GPA eligibility criteria for Mitacs' Globalink Research Internships with these universities, other Mitacs Partner universities, and international education partners for this purpose.

☐ By clicking this box, I acknowledge that I consent to being contacted by Mitacs' internal research and evaluation team within 5 years of having applied to this program. This consent applies regardless of whether or not my application to the 2018 Globalink Research Internship is successful.


Uploaded

File has been successfully uploaded

[OK](#)

A secondary email is needed if, for some reason, your primary email becomes defunct. Please note that you must log-in to your account with your primary email address, and you are expected to use your primary email

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Application ID: 47259

Save

[Personal Information](#) [Education](#) [Research](#) [Experience with Mitacs](#) [Academic Reference](#) [Acknowledgments and Consents](#) [My Projects](#)

Country of Passport:

Ukraine

Passport Number:

FB714744

Passport Expiration Date:

month

day

year

Aug

6

2025

Citizenship:

Ukraine

Country where you are enrolled full time at an accredited university:

Ukraine

Additional Email:

skalińska3011@gmail.com

Resume/CV:

Upload

View

Skalińska_CV_Aug2017.docx

Country of Birth:

Ukraine

Preferred language of correspondence:

English


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your passport must expire on or after December 31, 2017.

A secondary email is needed if, for some reason, your primary email becomes defunct. Please note that you must log into your account with your primary email address, and you are expected to use your primary email

5.17.08.11



Français

Mitacs Homepage

Log out

Welcome! Olena Skalińska

Globalink Research Internships - Student Platform

WelcomeMy ApplicationProjects

Your current application status is: **Incomplete** [\(Click here to see why\)](#)Application ID: 47259

Save

Personal InformationEducationResearchExperience with MitacsAcademic ReferenceAcknowledgments and ConsentsMy Projects

Country of Passport:
Ukraine

Citizenship:
Ukraine

Resume/CV:
UploadViewSkalińska

Country of Birth:
Ukraine

Preferred language of correspondence:
English

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☒ By clicking this box, I acknowledge that I consent to being contacted by Mitacs' internal research and evaluation team within 5 years of having applied to this program. This consent applies regardless of whether or not my application to the 2018 Globalink Research Internship is successful.

Validation Result

Save Done.

"Education" is not completed.
"Research" is not completed.
"Experience with Mitacs" is not completed.
"Academic Reference" is not completed.
"My projects" are not completed. Please be sure to click the button: Confirm Project List Change
"Acknowledgments and Consents" are not completed.

OK


Passport Expiration Date:
month day year
Aug62025

Additional Email:
skalińska3011@gmail.com

A secondary email is needed if, for some reason, your primary email becomes defunct. Please note that you must log into your account with your primary email address, and you are expected to use your primary email

your passport, your information may expire by the later than December 31, 2017.

1.17.08.11



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Welcome! Olena Skalińska

Globalink Research Internships - Student Platform

WelcomeMy ApplicationProjects

Your current application status is: **Incomplete** [\(Click here to see why\)](#) Application ID: 47259

Save

Personal Information ▶ Education ▶ Research ▶ Experience with Mitacs ▶ Academic Reference ▶ Acknowledgments and Consents ▶ My Projects

Note additional requirements for applicants from Ukraine

- Minimum grade average of 80% cumulative grade point average, or equivalent is required to apply to the program
- Must be a Ukrainian citizen or permanent resident of Ukraine enrolled in full-time studies at one of the participating Ukrainian universities

Please select your enrollment program type.
Please confirm you will have at least 1 semester remaining, and no more than 3 semesters remaining in your program
Please select anticipated month of graduation.
Please select anticipated year of graduation.
Please enter correct CGPA.
Please upload your transcript.

Home Institution:
Sumy State University

Department:
Management

Province/Region of Home University:
Sumy

Please select "Country 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.
If you cannot find your home institution on the drop down menu, contact Mitacs Helpdesk through [helpdesk@mitacs.ca](#)

Discipline Category:
Business

Enrolled Program Type:

Mitacs
Globalink

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Personal Information Education **Research** Experience with Mitacs Academic Reference Acknowledgments and Consents My Projects

Discipline Category:
Business

Enrolled Program Type:
Bachelors


☒ 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.

Anticipated month and year of graduation from your current program:
month year
6 2019

My average grade is
80 out of 100

Academic Transcripts:
Use this section to upload and submit official transcripts that show your academic history since you started your undergraduate or combined undergraduate/ Master's program. Please note that any transcripts that are not in English or French must be translated and notarized. Your transcript(s) should be provided in the language(s) of the projects you are applying to.

Upload your transcript: Upload View [Skalińska_Transcript_Aug2017.pdf](#)
If your transcript is not in English or French, upload a translated and notarized version.



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Academic Transcripts:

Use this section to upload and submit official transcripts that show your academic history since you started your undergraduate or combined undergraduate/ Master's program. Please note that any transcripts that are not in English or French must be translated and notarized. Your transcript(s) should be provided in the language(s) of the projects you are applying to.

Upload your transcript:

Upload

View

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If your transcript is not in English or French, upload a translated and notarized version.

Upload your transcript:

Upload

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Upload your transcript:

Upload

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Upload your transcript:

Upload

If your transcript is not in English or French, upload a translated and notarized version.

☐ I have completed an English Proficiency Exam.

Candidates must possess, and be able to demonstrate a high-level proficiency in speaking, reading and written English. If a language certificate is available, applicants are encouraged to include it in their application. Note that supervisors may request an interview by telephone or online (Skype) prior to accepting the student's application.

English Proficiency Exam Name:

English Proficiency Exam Score and Scale:

0

Out of

0

For example, with TOEFL, the format should be like: "110 out of 120"

Your current application status is: **Incomplete** ([Click here to see why](#))

Application ID: 47259

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Note additional requirements for applicants from Ukraine

- Minimum grade average of 80% cumulative grade point average, or equivalent is required to apply to the program
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Please enter your skills and background knowledge.

Please enter your research achievement.

Please enter your research rationale.

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

Please answer all questions related to activity

General Description of Skills, Background Knowledge, and Research Interests

Word count: 0

Please keep to a maximum of 200 words


Notable Achievements

Word count: 0

Please keep to a maximum of 100 words

Research Rationale

1:17:08.11



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

1. Analyzing data or information *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
2. Conducting surveys or administering questionnaires *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
3. Conducting interviews *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
4. Creating drawings, models, or designs *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
5. Gathering information from archives, published works, documents, or recordings *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
6. Making observations outside of a laboratory or controlled environment *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
7. Performing controlled experiments *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
8. Programming, scripting, or coding *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
9. Reading research literature *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
10. Solving mathematical problems *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often
11. Using hand or machine tools, laboratory equipment, or scientific instruments *	<input type="radio"/> never	<input type="radio"/> sometimes	<input type="radio"/> often	<input type="radio"/> very often

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☐ never ☐ sometimes ☐ often ☐ very often

12. Writing reports *

☐ never ☐ sometimes ☐ often ☐ very often

13. Meeting or discussing with the supervisor *

☐ never ☐ sometimes ☐ often ☐ very often

14. Working on tasks that require teamwork *

☐ never ☐ sometimes ☐ often ☐ very often

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


No

If so, approximately how many hours of research have you completed.

Briefly describe the research work you have completed

Word count: 0
Please keep to a maximum of 100 words

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☐ I have applied for the Mitacs Globalink Program in the past

☐ I have participated in the Mitacs Globalink Program in the past

How did you hear about Mitacs Globalink:

Facebook

I am available for at least 12 weeks in the summer of 2018.


Yes

If my application is successful, I will be available to arrive between May 1, 2018 and June 30, 2018.

Yes

Globalink eligibility requirements state that you have to complete at least 12 weeks of internship.

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At least one reference letter is needed to complete your application.

Option1: 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. You may upload two references, however, only one is required for your application to be considered complete.
** Please note that, once you have invited a professor to submit a reference, you will not be able to delete the letter, and you will not be able to view it. Please choose your referring faculty carefully and follow-up with them to ensure that they have completed the reference. You are only able to request referrals from a maximum of two referees and you will not be able to input new referees if one or more of your referees do not provide you with a letter.

Invited Reference 1

Referring Professor 1-First Name:
Oleksandr

Referring Professor 1- Last Name:
Romanko

Referring Professor 1 - Email Address:
romanko@romanko.ca


Invite your referring professor
Send Invitation Letter

Tracking reference submission
No reference uploaded.

Invited Reference 2

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Windows taskbar with icons for Internet Explorer, Google Chrome, and other applications. System clock shows 23:22 on 18.08.2017.



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Referring Professor 1 - Email Address:

Invite your referring professor

Send Invitation Letter

Tracking reference submission

No reference uploaded.

Invited Reference 2

Referring Professor 2-First Name:

Referring Professor 2- Last Name:

Referring Professor 2 - Email Address:

Invite your referring professor

Send Invitation Letter

Tracking reference submission

No invitation sent yet or previous reference deleted.

Option2: Upload Reference Letter yourself

Upload Reference Letter yourself

Upload

View

Romanko - Recommendation letter for Olena Skalińska

Delete uploaded reference letter


Delete

Romanko - Recommendation letter for Olena Skalińska.pdf

Permitted document format: *.pdf; *.doc; *.docx; *.jpg; *.jpeg

Maximum size allowed: 1MB

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Acknowledgements and Consents

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. I consent to Mitacs sharing my application information with these funders in accordance with its Privacy Commitment to Program Participants (<http://www.mitacs.ca/en/privacy-policy>).


b) Consent to Mitacs sharing part or all of my application 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) Understand that I can withdraw consent at any time, subject to contractual restrictions and reasonable notice, by submitting a ticket at <https://helpdesk.mitacs.ca> or helpdesk@mitacs.ca, for any of the express purposes identified above. A copy of this consent will be mailed to the email account that I provide in my application as the primary email account.

d) 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.

e) 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.

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Application ID: 47259

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f) 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.

Have you read the Mitacs Globalink Research Internship Acknowledgments and Consents?

Yes

Do you consent to the Mitacs Globalink Research Internship Acknowledgments and Consents?

Yes

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Browse for projects using the "Projects" tab above.
The requirements are not met. Please choose between 3 and 7 research projects, which are located in at least 3 different provinces


- Use the "up" and "down" buttons 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. Please note that there are 9 provinces in Canada where we have posted projects (Alberta, British Columbia, Manitoba, New Brunswick, Newfoundland and Labrador, Nova Scotia, Ontario, Quebec and Saskatchewan.).

Up Down Delete Confirm Project List Change

- 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.

Rank	Rank	Province	Project Title


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Search and Filter Globalink Projects 

Total number of projects: 2627

Project selections must be complete by September 18, 2017 at 4:00 p.m. PDT.

Keywords search

Filters

UNIVERSITY: Any

PROVINCE: Any

LANGUAGE: Any

Search and Filter

Reset Filter and Search

New frontiers in network science

The student would focus on one or both topics of complex networks and graph searching. Both topics present strong avenues to explore topics in pure and applied mathematics, and interface with other disciplines such as computer science, biology, and the social sciences. Depending on the background of the student, there are a number of computing

FACULTY SUPERVISOR: **Anthony Bonato**

PROVINCE: **Ontario**

UNIVERSITY: **Ryerson University - Toronto**

LANGUAGE: **English**

View Detail

Apply

Chemistry and Biochemistry of molecular modulators of epigenetic pathways — gateways to new cancer therapeutics (1)

The proteins and pathways that control gene (mis)regulation at the heart of cancer in the nucleus of a cell are increasingly well understood. One of the most poorly understood molecular events within these signaling pathways is the formation of complexes between histones (DNA packing proteins that encode gene regulatory signals) and their partners,

FACULTY SUPERVISOR: **Fraser Hof**

PROVINCE: **British Columbia**

UNIVERSITY: **University of Victoria - Victoria**

LANGUAGE: **English**

View Detail

Apply

Cell Adhesion Dynamics 2018

Cell adhesion regulation plays a key role in animal development: Adhesion proteins of the integrin family are the core components of an adhesion complex that is important for attaching cells to the extracellular matrix (ECM). Integrins are involved in many biological processes including cell migration, organogenesis, and the maintenance of tissue integrity


FACULTY SUPERVISOR: **Guy Tanentzapf**

PROVINCE: **British Columbia**

UNIVERSITY: **University of British Columbia - Vancouver**


LANGUAGE: **English**

1.17.08.11



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Search and Filter Globalink Projects 

Total number of projects: 354

Project selections must be complete by September 18, 2017 at 4:00 p.m. PDT.

Keywords search

[Search and Filter](#)
[Reset Filter and Search](#)

Filters

UNIVERSITY:

LANGUAGE:

PROVINCE:

Better Human-Computer Interaction Can Effectively Improve Users Perceptions toward Multi-User System

In the past, we have developed a chessboard like web-based multiplayer game -- Multiplayer Educational Game for All (MEGA World) at <http://megaworld.is-very-good.org> -- for learning due to we believe that implicit assessment is good for students who do not like explicit exams or who suffer from exam related stress. The game allows teachers to

FACULTY SUPERVISOR: **Maiga Chang**

PROVINCE: **Alberta**

UNIVERSITY: **Athabasca University - Edmonton**

LANGUAGE: **English**

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Quest Design for Multiplayer Online Game

In the past, we have developed a chessboard like Web-based Multiplayer Game (<http://megaworld.is-very-good.org>) for learning due to we believe that implicit assessment is good for students who do not like explicit exams or who suffer from exam related stress. The game allows teachers to create their own game world maps, NPCs,

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Multiplayer Educational Game (MEGA World)

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PROVINCE: **Alberta**

UNIVERSITY: **Athabasca University - Edmonton**

LANGUAGE: **English**

1,17,08,11


Windows taskbar icons: Internet Explorer, File Explorer, Google Chrome, Microsoft Word, Skype, Telegram, and others. System tray: ENG, 23:28, 18.08.2017

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Search and Filter Globalink Projects  Total number of projects: 299

Project selections must be complete by September 18, 2017 at 4:00 p.m. PDT.

Keywords search

Search and Filter
Reset Filter and Search

Filters

UNIVERSITY: LANGUAGE:

PROVINCE:

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UNIVERSITY: Athabasca University - Edmonton
LANGUAGE: English

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UNIVERSITY: Athabasca University - Edmonton
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FACULTY SUPERVISOR: Maiga Chang
PROVINCE: Alberta
UNIVERSITY: Athabasca University - Edmonton
LANGUAGE: English

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Search and Filter Globalink Projects Total number of projects: 109

Project selections must be complete by September 18, 2017 at 4:00 p.m. PDT.

Keywords search

Management

Search and Filter

Reset Filter and Search

Filters

UNIVERSITY: Any

LANGUAGE: English

PROVINCE: Ontario

Religion in the Media and the Regulation of Religion: Canada and Brazil

This comparative project will further knowledge about the **management** of diversity and the relationship of local regulations and local contests to national debates about religious diversity and accommodation. This project will focus on the following research questions:

FACULTY SUPERVISOR: Lori Beaman

PROVINCE: Ontario

UNIVERSITY: University of Ottawa - Ottawa

LANGUAGE: English

View Detail

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Religion in the Media and the Regulation of Religion: Canada and Germany

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UNIVERSITY: University of Ottawa - Ottawa

LANGUAGE: English

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PROVINCE: Ontario

UNIVERSITY: University of Ottawa - Ottawa

LANGUAGE: English

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Search and Filter Globalink Projects Total number of projects: 8

Project selections must be complete by September 18, 2017 at 4:00 p.m. PDT.

Keywords search
Management

Search and Filter
Reset Filter and Search

Filters

UNIVERSITY: University of Toronto - Toronto

LANGUAGE: English

Development of a Surgical Planning Tool for Tetralogy of Fallot

Tetralogy of Fallot (TOF) is the most common cyanotic congenital heart defect, accounting for 7-10% of all congenital heart disease and affecting approximately 39,000 of the babies born annually across the globe. Surgical treatment for these patients is required during the first year after birth. Compared to traditional techniques, newer repair

FACULTY SUPERVISOR: Cristina Amon
PROVINCE: Ontario
UNIVERSITY: University of Toronto - Toronto
LANGUAGE: English
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Effect of Wind Turbine Rotor Attachments on Wake Development on Interactions

There has been a growing concern about the environmental effects of fossil-fuel-based power generation. Thus, research activities on sustainable energy resources, such as solar, geothermal, wave and wind energy have been increasing. Among these, wind-based energy production has experienced significant growth, with several countries formulating

FACULTY SUPERVISOR: Cristina Amon
PROVINCE: Ontario
UNIVERSITY: University of Toronto - Toronto
LANGUAGE: English
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Development of a benchtop model of endovascular aneurysm repair for surgical training and procedural rehearsal

An abdominal aortic aneurysm (AAA) is a focal dilatation of the abdominal aorta, the artery that is the primary supply of blood to the abdominal organs and lower extremities. AAAs occur in 7.6% of men and 1.3% of women over the age of 65 and are the 14th leading cause of death in the United States with similar mortality rates in Canada.

FACULTY SUPERVISOR: Cristina Amon
PROVINCE: Ontario
UNIVERSITY: University of Toronto - Toronto
LANGUAGE: English

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Keywords search
Management

Search and Filter
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Filters

UNIVERSITY: University of Toronto - Toronto
PROVINCE: Ontario
LANGUAGE: English

Background: 3Y-TZP has been employed in Dentistry to replace missing/severely damaged teeth. However, the absence of a glass phase makes 3Y-TZP bonding to luting systems very challenging. Microtensile testing (μ T) has been previously used by our research group to evaluate the effect of chemical treatments on improving bonding.

FACULTY SUPERVISOR: Grace De Souza
PROVINCE: Ontario
UNIVERSITY: University of Toronto - Toronto
LANGUAGE: English
View Detail Apply

Bonding interface between zirconia and resin cement: finite element modeling


Background: 3Y-TZP has been employed in Dentistry to replace missing/severely damaged teeth. However, the absence of a glass phase makes 3Y-TZP bonding to luting systems very challenging. Microtensile testing (μ T) has been previously used by our research group to evaluate the effect of chemical treatments on improving bonding.

FACULTY SUPERVISOR: Grace De Souza
PROVINCE: Ontario
UNIVERSITY: University of Toronto - Toronto
LANGUAGE: English
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Financial Portfolio Optimization with Data Science and Artificial Intelligence

The recent global financial crisis has made risk analytics and financial stability a foremost concern of investors and corporations worldwide. Given the rapidly expanding scope and complexity of risk-aware *management* and finance, mathematical and software innovation is central to the field. Monte Carlo simulation techniques and numerical


FACULTY SUPERVISOR: Oleksandr Romanko
PROVINCE: Ontario
UNIVERSITY: University of Toronto - Toronto
LANGUAGE: English
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Management

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LANGUAGE: English

PROVINCE: Ontario

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System

The project is added to your project list temporarily, you will need to click on 'Confirm Project List Change' button above your project list to save changes to database

OK

FACULTY SUPERVISOR: Grace De Souza

PROVINCE: Ontario

UNIVERSITY: University of Toronto - Toronto

LANGUAGE: English

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Bonding interface between zirconia and resin cement: finite element modeling

Background: 3Y-TZP has been employed in Dentistry to replace missing/severely damaged teeth. However, the absence of a glass phase makes 3Y-TZP bonding to luting systems very challenging. Microtensile testing (μ T) has been previously used by our research group to evaluate the effect of chemical treatments on improving bonding.

FACULTY SUPERVISOR: Grace De Souza

PROVINCE: Ontario

UNIVERSITY: University of Toronto - Toronto

LANGUAGE: English

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Financial Portfolio Optimization with Data Science and Artificial Intelligence

The recent global financial crisis has made risk analytics and financial stability a foremost concern of investors and corporations worldwide. Given the rapidly expanding scope and complexity of risk-aware management and finance, mathematical and software innovation is central to the field. Monte Carlo simulation techniques and numerical

FACULTY SUPERVISOR: Oleksandr Romanko


PROVINCE: Ontario

UNIVERSITY: University of Toronto - Toronto

LANGUAGE: English

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Windows taskbar with icons for Internet Explorer, Google Chrome, and other applications. System clock shows 23:34 on 18.08.2017.



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Search and Filter Globalink Projects Total number of projects: 12

Project selections must be complete by September 18, 2017 at 4:00 p.m. PDT.

Keywords search
Management

Search and Filter
Reset Filter and Search

Filters

UNIVERSITY: Queen's University - Kingston LANGUAGE: English
PROVINCE: Ontario

A robust scenario approach to unit commitment problems (1)

Electrical power grid transmits electrical power generated in different power generating units (such as thermal power plants, wind mills) to different demand locations (such as manufacturing plants, residential areas). As the demand for electrical power is varying during different time periods, the generating units do not need to all generate power at

FACULTY SUPERVISOR: Xiang Li
PROVINCE: Ontario
UNIVERSITY: Queen's University - Kingston
LANGUAGE: English
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Modeling and optimization of a large-scale process network

In modern industries, manufacturing processes are modeled as mathematical equations on computers, which can be used to facilitate decision making for design, operation, and control of the process systems. By solving a set of well-posed mathematical equations, one can predict how a process behaves under certain design specifications and operating

FACULTY SUPERVISOR: Xiang Li
PROVINCE: Ontario
UNIVERSITY: Queen's University - Kingston
LANGUAGE: English
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Arsenic oxidation in sulphate solutions

In the proposed project, the oxidation of arsenic will be studied by electrochemical methods. Variety of electrochemical techniques will be applied to study the kinetics and mechanism of the arsenic oxidation reaction in sulphate solutions.

FACULTY SUPERVISOR: Ahmad Ghahreman
PROVINCE: Ontario
UNIVERSITY: Queen's University - Kingston
LANGUAGE: English

1.17.08.11

Your current application status is: **Incomplete** ([Click here to see why](#))

Application ID: 47259

Save

Personal Information ▶ Education ▶ Research ▶ Experience with Mitacs ▶ Academic Reference ▶ Acknowledgments and Consents ▶ My Projects

Note additional requirements for applicants from Ukraine

- Minimum grade average of 80% cumulative grade point average, or equivalent is required to apply to the program
- Must be a Ukrainian citizen or permanent resident of Ukraine enrolled in full-time studies at one of the participating Ukrainian universities

Browse for projects using the "Projects" tab above.

The requirements are not met. Please choose between 3 and 7 research projects, which are located in at least 3 different provinces

- Use the "up" and "down" buttons 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. Please note that there are 9 provinces in Canada where we have posted projects (Alberta, British Columbia, Manitoba, New Brunswick, Newfoundland and Labrador, Nova Scotia, Ontario, Quebec and Saskatchewan.).

Up

Down


Delete

Confirm Project List Change

- 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.

Rank	Rank	Province	Project Title
1	0	Ontario	Financial Portfolio Optimization with Data Science and Artificial Intelligence

1.17.08.11



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Globalink Research Internships - Student Platform

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1	0	Ontario	Financial Portfolio Optimization with Data Science and Artificial Intelligence
2	0	Ontario	Modeling and optimization of a large-scale process network
3	0	Ontario	Automated Detection and Visualization of Anti-Social Behaviour in Social Media
4	0	Ontario	Big Data in the Built Environment

Your selections do not meet the requirements of at least 3 projects in 3 different provinces. Check your selections.

OK



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4	0	Ontario	Big Data in the Built Environment
5	0	Québec	IoT platform for smart cities
6	0	British Colum	Development of Databases for the Internet of Things

1:17:08.11

Complete
Your current application status is: **There is no submit button**
Complete applications are automatically submitted after the application deadline

Application ID: 47259

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System

Save Done

OK

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Up

Down

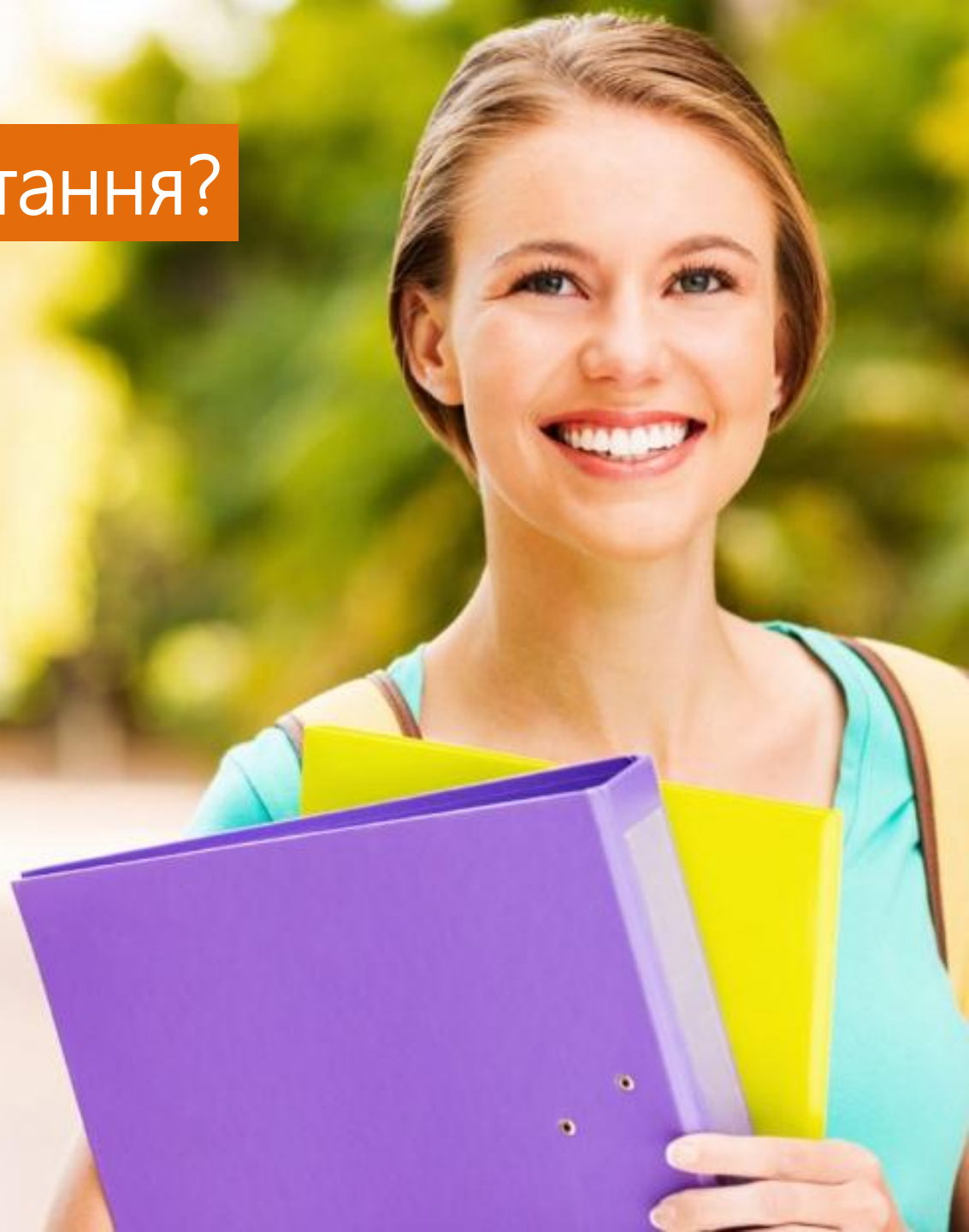
Delete

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Виникли запитання?



Задай їх координаторам:

*Координатор роботи з
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