University of Saskatchewan Faculty Intention to Apply (2024-2025) Mitacs-USask Globalink Research Award Co-Funding Program

This is a preliminary application to the Mitacs Globalink Research Award (GRA) co-funding programs offered at the University of Saskatchewan, to be completed by a USask faculty member. The purpose is to ensure eligibility and assist in allocating a limited number of GRA awards. Due to the limited availability of seven (7) co-funding internships allowed by Mitacs for 2024-25, each faculty member is restricted to nominating a maximum of two (2) students. If the two students come from different universities, please provide information in separate forms. If approved, the student or post-doctoral fellow (PDF) (with the assistance of the home and host supervisors) will be invited to complete the Mitacs application. Please submit this preliminary application to the International Office, international.office@usask.ca, by August 20, 2024. Approved applicants will be directed to submit the full application via UnivRS for institutional signature to submit to Mitacs.

Travel to Canada or from Canada can be supported. Successful student applicants notified by Mitacs have up to 12 months to execute their 12-24 week research abroad projects, which may include up to 25% time spent at the home institution.

| 1. APPLICANT INFORMATION | ON | | | |
|--|-----------|-----------|--|--|
| USask Faculty Member | | | | |
| Name and Email | | | | |
| Department | | | | |
| College/School | | | | |
| | | | | |
| Student(s) proposed for the GRA (can have up to 2 students) | Student 1 | Student 2 | | |
| Name | | | | |
| Type of award proposed (Outbound=Full-time USask Student/Post-doc Fellow; Inbound=Visiting Research Student/Visiting | Outbound | Outbound | | |
| Post-doc Fellow) | | | | |

| Email Address | | | | | |
|--|-----------------------------|----------------------------|----------------------------|--------------------------|---------------------|
| | | | | | |
| Status (UG, Master's, PhD, | | | | | |
| PDF) | | | | | |
| Country(ies) of | | | | | |
| Citizenship | | | | | |
| Dates of proposed | | | | | |
| research visit: (usually a | Start: | Start: | | | |
| minimum of 12 weeks, | | | | | |
| maximum 24 weeks). Some | | | | | |
| Mitacs Partners may have | | | | | |
| alternative requirements. | End: | End: | | | |
| Have up to one year to start | Liid. | Liid. | | | |
| the project from the date the project is approved by | | | | | |
| Mitacs.) | | | | | |
| 2. COLLABORATION | | | | | |
| Collaborating Institution (| host institution for outhor | ınd University of Saskatch | ewan student/nost-doc fe | llow or home institution | of inhound visiting |
| research student/post-doc fe | | | crian station, post accirc | | o |
| Country | | | | | |
| | | | | | |
| A) () () | | | | | |
| Name of Institution | | | | | |
| | | | | | |
| Location/Campus of | | | | | |
| Institution | | | | | |
| Collaborating Supervisor | | | | | |
| Name | | | | | |
| Name | | | | | |
| | | | | | |
| Position Title | | | | | |
| | | | | | |
| | | | | | |

| Department | |
|-----------------------------|--|
| College/School | |
| | |
| Email Address | |
| | |
| Are you currently | |
| collaborating with this | |
| researcher? If yes, briefly | |
| describe the current or | |
| planned collaboration. | |
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| 3. CO-FUNDING (Please no | ote Tri-Agency grants are <u>not</u> an eligible co-funding source as per Mitacs' guidelines) |
| The student will receive an | award of CAD 6,000, however Mitacs only pays \$4,000 of the award, and USask faculty must contribute \$2,000 |
| toward the award. Additio | nal support above the minimum co-funding amount is allowed and encouraged for projects that will be longer |
| than 3 months (write N/A | f not applicable). |
| Source of the \$2,000 | |
| co-funding? (USask | |
| fund number/ | |
| documentation must be | |
| provided to confirm | |
| that the funder, if | |
| applicable, is aware and | |
| approves.) | |

| Will the student(s) receive any additional financial support above the required co-funding or Mitacs award? (State the amount and source of funding) 4. PROJECT DESCRIPTION Please provide a brief description of the expected research project and the individual student roles. (350 words or 2000 characters maximum) | | |
|--|-----------------------------|---|
| receive any additional financial support above the required co-funding or Mitacs award? (State the amount and source of funding) 4. PROJECT DESCRIPTION | Will the student(s) | |
| financial support above the required co-funding or Mitacs award? (State the amount and source of funding) 4. PROJECT DESCRIPTION | | |
| the required co-funding or Mitacs award? (State the amount and source of funding) 4. PROJECT DESCRIPTION | | |
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| rease provide a trier description of the expected research project and the individual student roles. 1930 words of 2000 triudaters maximum | | ription of the expected research project and the individual student roles. (250 words or 2000 characters maximum) |
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5. ALIGNMENT WITH USASK RESEARCH PRIORITIES (USask Signature Areas of Research and USask Sustainability Strategy)

Please identify the main priority areas address by the project:

Signature Areas of Research:

Agriculture One Health

Communities and Sustainability Water

Energy and Minerals Quantum Innovation

Health and Wellness Synchrotron Sciences

Indigenous Peoples

UN Sustainable Development Goals:

No Poverty Reduced Inequalities

Zero Hunger Sustainable Cities and Communities

Good Health and Well-Being Responsible Consumption and Production

Quality Education Climate Action

Gender Equality Life Below Water

Clean Water and Sanitation Life on Land

Affordable and Clean Energy Peace, Justice and Strong Institutions

Decent Work and Economic Growth Partnerships for the Goals

Industry, Innovation and Infrastructure

| Briefly describe how the project will contribute to the priority (e.g., anticipated impact) (250 words or 1600 characters maximum). | |
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