Reminder: Mitacs Globalink Research Internships

Mitacs Globalink Research Internships (GRI) program is accepting faculty applications for summer 2017. GRI pairs faculty in Canada with international top-ranked senior undergrads. Faculty members at institutions across Canada, interested in hosting an international undergraduate student to work on a research project under their supervision, are eligible. **Deadline to sponsor directly: June 16, 2016.**

READ MORE

Local Poverty Reduction Fund

The Local Poverty Reduction Fund provides resources to organizations and communities to support and evaluate their poverty reduction initiatives, create partnerships and build a body of evidence of programs that work for Ontarians living in poverty. By supporting projects in communities across the province, Ontario aims to harness innovative ideas from local, community-based approaches and establish new evidence-based ways of tackling poverty. **Internal deadline: June 22, 2016.**

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OMAFRA Food Safety Research Program – updated deadline

The Food Safety Research Program is an open, competitive research fund which enhances food safety in Ontario through innovative research. The program addresses OMAFRA’s Emergency Management Research Theme, designed to lessen the frequency and impact of agri-food emergencies. OMAFRA strives to fund demand-driven research that has ready receptors in policy, programs or the marketplace. **New internal deadline: June 22, 2016.**

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Agricultural Greenhouse Gases Program

The Agricultural Greenhouse Gases Program supports efforts to mitigate agricultural greenhouse gas (GHG) emissions worldwide by promoting environmentally responsible agriculture, and by supporting the development of approaches and tools that more effectively and efficiently assist the agriculture sector and its partners in mitigating GHG. **Internal deadline: June 29, 2016.**

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Grand Challenges Canada funding opportunities

**Stars in Global Health Round 8**
Grand Challenges Canada, funded by the Government of Canada, seeks bold ideas with big impact from the best and brightest talent, both in low- and middle-income countries and in Canada, to use scientific/technical, social and business innovation to address reproductive, maternal, newborn and child health, to save and improve lives in low- and middle-income countries. **Internal deadline: July 12, 2016.** [Read more.](#)

**Saving Brains Round 5**
With the ultimate goal of increasing human capital and tackling existing inequalities, Saving Brains seeks innovative ideas for products, services and implementation models that protect and nurture early brain development in a sustainable manner. Projects are to test the proof of concept of innovation solutions relevant to poor, marginalized populations in low-or middle-income countries and designed to have sustainable impact at scale. **Internal deadline: July 22, 2016.** [Read more.](#)

**Investigators in the Pathogenesis of Infectious Disease**
The Investigators in the Pathogenesis of Infectious Disease program provides opportunities for assistant professors to bring multidisciplinary approaches to the study of human infectious diseases. The goal of the program is to provide opportunities for accomplished investigators, still early in their careers, to study what happens at the points where the systems of humans and potentially infectious agents connect. **Pre-proposal deadline: July 15, 2016.** [READ MORE](#)

**Nunavut Research Institute**
Nunavut Research Institute, in partnership with Irving Shipbuilding Inc., is looking for research proposals to increase Arctic community capacity to engage in applied research and co-management decision making, increase marine safety and develop and/or apply tools and technologies to respond to marine incidents. **Internal deadline: July 28, 2016.** [READ MORE](#)

**Canada-Israel Industrial Research and Development Foundation call for proposals**
The Canada-Israel Industrial Research and Development Foundation promotes, stimulates and invests in collaborative research and development between companies in Canada and Israel, with a focus on the commercialization of new technologies. Universities may participate in the program as sub-contractors or consultants, but the industrial partner(s) are the applicants. Eligible projects may also qualify for joint funding through the NSERC Collaborative Research and Development program. Special consideration will be given to projects in aerospace, agriculture and processed foods, financial services, information, communication technologies, life sciences, oil and gas and sustainable technologies. **Internal deadline is July 26, 2016.** [READ MORE](#)

**NSERC funding opportunities**

**Discovery Grants 2017**
The Discovery Grants Program supports on-going programs of research (with long-term goals) rather than short-term goals or a collection of unrelated projects. These grants recognize the creativity and innovation that are at the heart of all research advances. Researchers are free to work in the mode most appropriate for the research area. **Notice of Intent to sponsor directly: August 1, 2016.** [Read more.](#)

**Subatomic Physics Research Tools and Instruments Grants Program 2017**
The Subatomic Physics Research Tools and Instruments (SAP-RTI) grants foster and enhance the discovery, innovation
and training capability of researchers in the field of subatomic physics, by supporting research equipment purchases and installations. SAP-RTI grants are awards that assist buying or developing research equipment that costs more than $7,000. Notice of Intent to sponsor directly: August 1, 2016. Read more.

**Subatomic Physics Major Resources support program 2017**  
The Subatomic Physics MRS Program facilitates effective access to major and unique national or international experimental or thematic research resources by Canadian academic researchers, working in the field of subatomic physics. SAP-MRS grants are not intended to support resources that are standard in a discipline or commonly available in Canadian universities. SAP-MRS grants cover their operating and maintenance costs. Supported resources are those that cannot fully cover such costs by using other research grants or by user fees, or those where user fees cannot be leveraged. **Internal deadline: September 26, 2016. Read more.**

**Subatomic Physics Discovery Grants 2017**  
There are two types of SAP Discovery Grants: Individual, and Projects. The SAP Discovery Grants Program supports on-going research (with long-term goals) rather than short-term goals or a collection of unrelated projects. These grants recognize the creativity and innovation that are at the heart of all research advances. Researchers are free to work in the mode most appropriate for the research area. **Internal deadline: Project Grant applications requesting >$500,000: September 26, 2016 4:30 pm; Individual, other Project Grant applications: October 25, 2016 4:30 p.m. Read more.**

**Research Tools and Instruments 2017**  
Research Tools and Instruments (RTI) grants foster and enhance the discovery, innovation and training capability of university researchers in the natural sciences and engineering by supporting the purchase of research equipment. The RTI Grants Program provides the primary avenue to obtain up to $150,000 in support for research tools and instruments. **Internal deadline for college-level selections: October 18, 2016. Read more.**

**CFI - John Evans Leaders Fund (CFI-JELF)**  
The Canadian Foundation for Innovation funds infrastructure to support cutting-edge research. As an allocation-based funding program, the University can submit a limited number of applications. The Office of Research is holding an open competition for the Fall 2016 CFI-JELF round. **Interested applicants are to contact their ADR immediately and well before July 11, 2016. READ MORE**

**Research support from the Library**  
The University of Guelph's McLaughlin Library offers many services to U of G researchers to help support and facilitate research.

**Author Rights, Copyright, and Licensing**  
Don’t sign away your rights. Your author rights and copyright determine what you can do with your research as well as who can access it. The Library can help you analyze the implications of publisher policies and contracts to ensure your rights are protected. Read more.

**Notices**

**NEW CIHR Awards**  
CIHR has announced its new suite of prizes, the CIHR Gold Leaf Prizes, among the highest honours that can be bestowed on an individual or team for excellence in health research and its translation into benefits for Canadians. Each CIHR Gold Leaf Prize has a value of $100,000. These prizes cover achievements across all pillars of research (biomedical, clinical, health services and policy, and population and public health) and will be awarded every two years. Read more.

**SSHRC launches new Insight and Connection achievement reports**  
The Social Sciences and Humanities Research Council (SSHRC) has been developing a new approach to end-of-grant reporting that is more user-friendly. As part of this process, the council has created a revised and more concise achievement report. This replaces the existing final research and activity reports. Read more.
Learn more about Office 365
 CCS is continuing to provide support to the UofG community, with the fast-approaching migration to Office 365. There are several information sessions scheduled, and there will be training sessions and demo booths situated across campus following the migration. To register for these sessions, visit uoguelph.ca/ccs/office365. You will also find ample web content for those who are unable to attend in person. The migration is taking place the weekend of July 23/24. If you have any further questions or concerns, email the team at [log in to unmask].

Responsible conduct of research policy and procedures
 The University of Guelph expects the highest standards of integrity in every aspect of research carried out by all members of its academic community and is committed to exemplifying the values and behaviours associated with it. The Responsible Conduct of Research Policy and Procedures document provides guidance to researchers about expectations for research integrity and explains what could form the basis of action regarding research misconduct. Read more.

Workshops and information Sessions

Compute Canada Town Hall
 Compute Canada is holding a Town Hall session hosted by Compute Canada’s President and CEO Mark Dietrich and members of the senior management team. The session will provide an open forum to discuss current Compute Canada activities and answer questions from the audience and takes place Tuesday, June 22, 2016 at 12:30 p.m. Read more.

NSERC hosting webinars on how to complete an RTI application
 In preparation for the submission of Research Tools and Instruments (RTI) applications, NSERC will host webinars to assist the research community on “How to complete and application” using the Research Portal and the NSERC Common CV (CCV) for potential RTI applicants and co-applicants. The webinars take place Thursday, July 7, 2016 and Wednesday, September 14, 2016 at 1 p.m. Read more.

Ethics discussion and information
 Ethics clearance is required before any research is conducted involving human participants. Applications to involve humans in research are reviewed by the Research Ethics Board. The Director of Research Ethics offers weekly brown bag lunches and monthly information sessions to help guide faculty and students through the process. The next monthly session is Wednesday, July 13, 2016 at 1:30 p.m. in UC 334.

71st International Conference on Diseases in Nature Communicable to Man
 The annual International Conference on Diseases in Nature Communicable to Man (INCDNCM) seeks to increase knowledge and awareness of zoonotic disease within the medical and public health communities. INCDNCM conferences are multidisciplinary, including presentations on viral, rickettsial, bacterial, parasitic, and prion-related diseases acquired from natural sources, including animals (wild or domestic), contaminated water or food supplies, arthropod vectors and other sources. This conference will be hosted at the University of Guelph from August 7 – 9, 2016. Read more.

Reminders

These granting council newsletters are now available:
 NSERC Contact
 CIHR funding news
 SSHRC Dialogue
 CFI Innovation Now

Check the Office of Research website, the Office of Research Facebook page and the Office of Research Twitter feed (@UofGResearch) for other current funding opportunities, updates and important deadlines in between editions of the INSIDER.

Office of Research

The Office of Research oversees a $130 million research enterprise across seven colleges, our regional campus at Ridgetown, 10 research stations and the University of Guelph/Ontario Ministry of Agriculture, Food and Rural Affairs partnership. We are committed to supporting the research

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