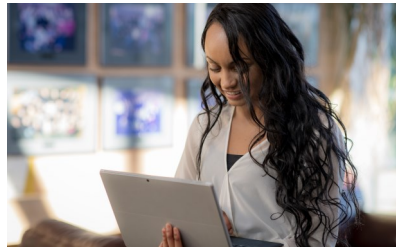




Natural Sciences and Engineering Grants



Social Sciences and Humanities Grants



Health Sciences Grants



Other Grants (all disciplines)



Internal Grants (all disciplines)

**Note: Applications must be received by the Office of Research and Innovation a minimum of 5 business days in advance of the funding agency deadline unless otherwise stated. Please allow enough time for Chair and Dean approval in Romeo.**

## Natural Sciences and Engineering Grants Update

- **NSERC Collaborative Research and Training Experience program (CREATE)** supports the training and mentoring of teams of highly qualified students and postdoctoral fellows from Canada and abroad through the development of innovative training programs.  
Letter of Intent deadline (mandatory): May 1, 2021      Full application deadline (if invited): September 22, 2021
- **NSERC Science Communication Skills Grants** (pilot) support organizations providing science communication skills training to students, fellows, and faculty in science, technology, engineering and math (STEM) from Canadian postsecondary institutions.  
Application deadline: May 15, 2021

Contact: Jacqueline Dockray ([jacqueline.dockray@unbc.ca](mailto:jacqueline.dockray@unbc.ca))

## Social Sciences and Humanities Grants Update

- **SSHRC Connection Grants** support events and outreach activities geared toward short-term, targeted knowledge mobilization initiatives.  
Application deadline: May 1, 2021
- **SSHRC Partnership Engage Grants** provide short-term and timely support for partnered research activities in the social sciences and humanities that will inform decision-making at a single partner organization from the public, private or not-for-profit sector.  
Application deadline: June 15, 2021

Contact: Nicole Balliet ([nicole.balliet@unbc.ca](mailto:nicole.balliet@unbc.ca))

## Health Sciences Grants Update

- **MSFHR Reach Program** promotes the co-development of knowledge translation activities to disseminate research evidence.  
Application deadline: June 4, 2021
- **MSFHR Convening and Collaborating (C2) Program** promotes knowledge exchange and meaningful collaboration to co-develop research.  
Application deadline: June 4, 2021
- **MSFHR Health Professional-Investigator (HP-I) Program** supports health professionals who are actively involved in patient care to conduct and apply research relevant to health and/or the health system.  
Letter of Intent deadline (mandatory): June 4, 2021      Full application deadline: August 20, 2021

Contact: Nicole Balliet ([nicole.balliet@unbc.ca](mailto:nicole.balliet@unbc.ca))

## A Look Ahead

- **Banting Postdoctoral Fellowship** Internal EOI deadline: July 22, 2021
- **NSERC Discovery Grants** NOI Deadline: August 2, 2021
- **PICS Opportunity Projects Program** Deadline: August 4, 2021
- **NSERC Alliance Grant Program—Options 1 and 2** (Continuous Intake)
- **Mitacs Accelerate** (Continuous Intake)
- **Mitacs Globalink Research Award** (Continuous Intake)
- **FHSS Awards to Scholarly Publications Program** (Continuous Intake)

## Upcoming Events

### API Discovery 101

*Understanding APIs and today's Digital Economy*

Speakers: Dr. Baljeet Malhotra and Gaurav Satija, TeejLab Inc.

Thursday May 6th, 2021; 11:30am–1:00pm

Zoom meeting ID: 652 0277 5044

Passcode: 999812



## What is Research Data Management and Why is it Important?

- ♦ Research Data Management (RDM) is the process of organizing, collecting, storing, documenting, preserving, and disseminating research data. A good data management plan (DMP) will include all components of the research data life cycle including planning, collecting, analysis, managing, and publishing.
- ♦ Responsible RDM is essential for quality research, as many academic journals and publishers now request that data be shared as part of the peer-review and publication process.
- ♦ Additional benefits of RDM include the production of higher quality research data, increased visibility of research, enhanced efficiency of research, promotion of excellence, reduction in redundancies, increased reuse of data, and increasing potential research collaborations.
- ♦ Information on Research Data Management at UNBC can be found [here](#)
- ♦ You can also find information on Research Data Management from SSHRC, NSERC and CIHR in the [Tri-Agency Statement of Principles on Digital Data Management](#) and the [Tri-Agency Research Data Management Policy](#).

**Reminder:** all Grant and Contract applications **must** be received by the Office of Research and Innovation via Romeo a minimum of 5 business days in advance of the agency deadline. Please allow enough time for Chair and Dean approval prior to the internal deadline.