

Training your students and sharpening their research skills, helping expand your postdoctoral fellows' horizons, securing funding for your lab—are these some of the challenges that keep you up at night? Mitacs can help.

We support collaborative research projects between the academic community and industry or non-profit partners—and we contribute up to 55% of the cost of a project.

MITACS HELPS YOU ATTAIN YOUR OBJECTIVES

We are a national, independent, not-for-profit organization that fosters growth and innovation.

Our goal is to develop the next generation of researchers and innovators for Canada's knowledge- and innovation-based economy.



THE BENEFITS TO YOU AND YOUR STUDENTS

- » Satisfy intellectual curiosity
- » Grow or better harness your network
- » Student + Postdoctoral research grants
- » Publications rights maintained
- » Intellectual Property negotiated between academic institution and partner organization
- » Supports all disciplines
- » Mitacs and your partner fund the project

BRINGING YOU EXPERIENCE

- **\$250M** invested in 2019–20
- 117 post-secondary partners
- **6,000+** Canadian company partners
- 20,000 research projects funded
- **33,000** students career-ready
- 3,600 international research internships
- 1,450 professional skills courses



OUR PROGRAMS

ACCELERATE

National and international research collaborations via internships

- » Research collaborations with private sector or non-profit partners
- » Open to post-secondary institutions across the country
- » Open to all academic disciplines
- » Open to grad candidates and PDFs in multiple 4-month modules
- » Funding from **\$15,000** to multi-million \$
- » Applications accepted any time
- » High application success rate (> 95%)
- » Decision within 6–8 weeks
- » Domestic & foreign researchers are eligible

"The Accelerate program is an invaluable one that greatly provides solid training to interns, as well as exposing academic researchers to industrial challenges."

- Rickey Dubay, University of New Brunswick

ELEVATE

Two-year industrial postdoc research collaborations + training

- » Research collaborations with private sector or non-profit partners
- » Open to all disciplines
- » Applications selected via competition
- » \$55,000 salary/stipend for post-doc*
- » \$5,000 towards project*
- » \$7,500 in training value*

* per year for two years

GLOBALINK

International Research **Collaborations**

- » Multiple agreements with partner countries internationally*
- » Globalink Research Internship:
 - 12-week summer research internships in Canada valued at \$12K
- » Globalink Research Award: 12- to 24-week research project abroad; \$6K research grant
- * partner countries can be found at mitacs.ca/researchabroad



For more information, please visit mitacs.ca or contact a member of our business development team via mitacs.ca/en/contact-us/business-development

We would like to thank the following governments for their support.























