Mitacs Elevate Postdoctoral Funding - Winter 2018 Call for Proposals

Sponsor

Mitacs

Program

Elevate

For More Information

Mitacs Elevate Winter 2018 Call for Proposals [1]

Description

Mitacs Elevate is a postdoctoral fellowship with a customized research management training component. Fellows address complex challenges through:

- An exclusive research management curriculum for postdoctoral fellows in any discipline
- A minimum one-year research project (normally two years in duration) with a partner organization in need of high-level expertise
- A Partner Organization Business Case, developed to outline project objectives, risks, and stakeholder success criteria, and ensure project value

Elevate fellows progress through the program in a cohort, giving them cross-disciplinary networking and peer-learning opportunities they might not have otherwise in their careers.

Over the two-year fellowship, Elevate fellows divide their time between their partner organization project and university-based research with their faculty supervisor.

Eligibility

Postdoctoral fellows may apply for Mitacs Elevate fellowship if their date of graduation from a PhD program is no more than five years prior to the proposed start date of the research project.

Successful candidates must have fulfilled all degree requirements (e.g., successful defense, final deposit, and signoff of dissertation) for their PhD at time of project start date which can be no later than September 4, 2019.

All fellows who successfully enter into the Elevate program are responsible for ensuring that they meet the PDF eligibility criteria at their host institution and that they will hold a PDF status by the start date of their fellowship (no later than September 4, 2019) and for the two-year duration of the Elevate program.

- Fellows must not have been employed for more than six months in an R&D position outside the university after receipt of their doctoral degree; and
- Fellows must not have received an offer of employment from the partner organization except an offer of this fellowship or short-term employment of up to six months while awaiting a decision on the fellowship.
 - If the application is not recommended for an award, the candidate may not be eligible to apply again once he or she has accumulated more than six months of industrial or partner organization work. It is therefore recommended that candidates accept a temporary contract only if necessary and that the period of the contract be kept as short as possible.
- Fellows who have held a Mitacs Accelerate award as a Masters, or PhD student are eligible to apply. Applicants may also apply if they have been approved for no more than 3 internship units of Accelerate funding (one year equivalent) support at the postdoctoral level to be completed before the start of the Elevate fellowship. Postdoctoral fellows who have already held a Mitacs Elevate award are not eligible to apply again to Elevate or to apply afterwards to Accelerate.
- Fellows cannot apply to multiple Mitacs programs for the same period of time.

Funding Availability

A limited number of fully funded fellowships are available. However, Mitacs strongly recommends that fellows confirm the availability of \$5,000 per year from their academic supervisor before applying.

Maximum Project Value

\$60,000/year plus extensive customized professional development training (\$7,500/year non-cash value).

Indirect Costs

0%

Project Duration

Minimum one year research project (normally two years)

Deadlines

If College-level review is required, your College will communicate its earlier internal deadlines.		
Туре	Date	Notes
External Deadline	Wednesday, January 23, 2019 - 8:00pm	
		Submit an <u>Intent to Apply</u> [2] to <u>elevate@mitacs.ca</u> [3] (non-mandatory)
		If applicable, also submit an Intern or Supervisor <u>Conflict of</u> <u>Interest (COI) Declaration.</u> [4] Please consult the Conflict of Interest section under <u>Program Administration</u> [5].
External Deadline	Wednesday, February 6, 2019 8:00pm	Mitacs strongly encourages
		applicants to submit a draft copy of their proposal for a one- time pre-review to <u>elevate@mitacs.ca</u> [3]. Pre-
		reviews must be provided using the current program application form. Please review the <u>Writing</u> <u>Your Elevate Proposal Guide</u> [6] when you begin writing your
		proposal
Internal Deadline	Wednesday, February 13, 2019 Faculty supervisor must submi	
	- 4:00pm	the full application, including signed Memorandum, along with signed OR-5 form to research.services@uoguelph.c
		<u>a</u> [7].
External Deadline	Wednesday, February 20, 2019	
	- 4:00pm	Intern/Faculty Supervisor submits approved and signed full application package to: <u>elevate@mitacs.ca</u> [3].

Published on Research Alerts (https://www-research.uoguelph.ca/research/alerts)

Туре

Date

Notes Projects to start no later than September 4, 2019.

How to Apply

A completed Application Package to submit to Mitacs consists of the following:

- <u>A completed application form</u> [8]
- A memorandum (Section 7 MEMORANDUM) signed by all parties, including Office of Research signatory, submitted as a scanned PDF
- Applicant's CV
- Proposed academic supervisor's CV
- Three signed letters of support required, on letterhead:
 - One (1) letter of support from the proposed academic supervisor
 - One (1) letter of support from a former supervisor or person familiar with the fellow's research expertise
 - One (1) letter of support from an eligible partner organization on partner organization letterhead that confirms the amount of the financial commitment
- Any supplementary documents as applicable

For Questions, please contact

For questions or more information, please contact Mitacs at <u>elevate@mitacs.ca</u> [3]. Please review the <u>Frequently Asked Questions</u> [9] section.

Office of Research

Amy Bossaer, Senior Grants and Contracts Specialist Research Services Office 519-824-4120 x58613 <u>abossaer@uoguelph.ca</u> [10] Alert Classifications**Category:** Funding Opportunities and Sponsor News

Disciplines:

Health and Life Sciences Humanities Information and Communications Technology Physical Sciences and Engineering Social Sciences

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URL:https://www-research.uoguelph.ca/research/alerts/content/mitacs-elevate-postdoctoralfunding-winter-2018-call-proposals

Links

[1] https://www.mitacs.ca/en/programs/elevate?utm_source=Mitacs+Calls+for+Proposals& utm_campaign=3d22cfe82a-Mitacs-Postdoc-Call-ENG-

 $Nov142018\& amp; utm_medium=email\& amp; utm_term=0_4fbc5a07d9-3d22cfe82a-129096245$

[2] https://www.mitacs.ca/en/mitacs-elevate-intent-apply

[3] mailto:elevate@mitacs.ca

[4] https://www.mitacs.ca/sites/default/files/uploads/page/mitacs_conflict_of_interest_declaration _july2016.docx

[5] http://www.mitacs.ca/en/programs/elevate/program-administration

[6] https://www.mitacs.ca/sites/default/files/resources/writing_your_elevate_proposal_may_2016 .pdf

[7] mailto:research.services@uoguelph.ca

[8] http://www.mitacs.ca/sites/default/files/resources/mitacs_elevate_application_form_may_201 8.zip

[9] https://www.mitacs.ca/en/programs/elevate/faq

[10] mailto:abossaer@uoguelph.ca