

## Abstract

The goals of this program are to:

- Train future researchers and professors and, more generally, future actors in the field of digital intelligence, mainly in our IVADO members' areas of excellence: operations research, machine learning, and decision science;
- Promote mobility, recruitment and retention of young researchers;
- Foster development of collaborative and applied cutting-edge research.

## Duration & financial support

Regular funding: \$70,000 per year (including benefits) for up to two years, fully funded by IVADO.

## Deadline

Application deadline: May 13, 2020, 11 a.m. EDT

<https://ivado.ca/en/scholarships-and-grants/postdoctoral-research-funding/>



## Who can apply

- For the postdoctoral applicant
- You intend to enroll in a program at HEC Montréal, Polytechnique Montréal, Université de Montréal, McGill University or the University of Alberta;
- You have earned your first doctorate within five years prior to the application submission, or expect to earn it by the date the competition results are announced. Some flexibility will be granted in the case of applicants who provide adequate explanation for a career interruption or particular circumstances. Please include this explanation (e.g., parental leave, sick leave) in your application;

## How to apply

- A questionnaire to be completed on the [dedicated platform](#), INCLUDING a plain-language description of the project (maximum one page including references); An example of a completed questionnaire is available [here](#);
- The applicant's CV (free format);
- The applicant's official PhD transcripts (please explain the grading scale in the case of non-Canadian universities);
- At least two but not more than three letters of recommendation, including one from the supervisor (current or potential);
- A letter of confirmation from the partner, if the applicant and supervisor are explicitly requesting partnership postdoctoral funding.