

Assistant Professor in Veterinary Physiology
Université de Montreal

Direct Link: <https://www.AcademicKeys.com/r?job=234818>

Downloaded On: May. 21, 2024 7:23am

Posted Apr. 17, 2024, set to expire Aug. 19, 2024

Job Title Assistant Professor in Veterinary Physiology
Department Faculty of Veterinary Medicine, Department of Veterinary Biomedicine
<https://fmv.umontreal.ca/faculte/departements/biomedecine/>
Institution Université de Montreal
Saint-Hyacinthe, Quebec

Date Posted Apr. 17, 2024

Application Deadline Jun. 7, 2024

Position Start Date According to the candidate's availability

Job Categories Assistant Professor

Academic Field(s) Animal Sciences
Anatomy, Physiology, & Cell Biology
Veterinary Medicine - General

Job Website <https://fmv.umontreal.ca/vie-facultaire/offres-demploi/>

Apply By Email francis.beaudry@umontreal.ca

Job Description

The *Faculty of Veterinary Medicine*(FMV) of the *Université de Montréal* is currently seeking qualified candidates for an Assistant Professor position in Veterinary Physiology to join the dynamic multidisciplinary team of the [Department of Veterinary Biomedicine](#). The FMV is located in [Saint-Hyacinthe](#), the agricultural capital of Quebec with 57 000 inhabitants. The FMV is located 60 km (37 miles) from [Montreal](#), a vibrant city with an international airport and excellent flight connections to Europe, the USA and South America. The FMV is also within easy reach of the beautiful, historic [Quebec](#) City and [Ottawa](#), the capital of Canada. The FMV is located off campus, but maintains strong collaborative ties to other faculties at the *Université de Montréal* and other universities within the

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province. FMV is ranked among the top 30 veterinary educational institutions in the world, according to the [QS World University Rankings](#). A structured mentorship program is available for newly hired professors. To learn all about the FMV and discover the effervescence of its faculty life, visit [our Website](#).

The [Department of Veterinary Biomedicine](#), consisting of 17 Faculty professors and 5 adjunct professors, provides a dynamic research and training environment. Our focus spans fundamental and experimental pharmacology and toxicology, molecular and integrative physiology, genomics, proteomics, animal modeling, and reproductive biology, with strong connections to translational and clinical research. *The FMV* is seeking expertise in digestive physiology, nutrition, and the intestinal microbiome of animals. Highly qualified persons with expertise in these and connected areas are encouraged to apply.

The successful applicant is expected to develop a cutting-edge independent, extramurally funded research programs and interact with members of the [Department of Veterinary Biomedicine](#) and other departments/colleagues of the FMV to develop multidisciplinary collaborative research projects.

Knowledge transfer from fundamental research to clinical applications is a significant goal in the One Health vision of animal, human, and environmental health. This position is at the heart of the FMV's commitment to training future generations of veterinarians and research scientists equipped to meet the challenges facing the application of research to animal and human health in a changing world.

As a professor, you will have the opportunity to contribute to the excellence of the Faculty of Veterinary Medicine...

...through your teaching and your research activities. You will also ensure the visibility of your discipline in addition to actively participate in the operation of a renowned institution. As such, you will:

- Participate in teaching of veterinary undergraduate students;
- Supervise and train graduate students at Master's, Ph. D. and postdoctoral levels;
- Develop an independent research program aligned with the posting, the activities of the [Department of Veterinary Biomedicine](#) and the Faculty;
- Participate in outreach activities of your discipline (publications, conferences, others);
- Contribute to the overall activities of the University (departmental or faculty committees).

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To succeed in this role, you'll need:

- PhD degree in a relevant area;
- Doctor in Veterinary Medicine (DMV) or equivalent would be considered an asset;
- Postdoctoral experience (or equivalent) is considered an advantage;
- Strong track-record of publications demonstrating scientific excellence;
- Ability to work in a multidisciplinary environment, critical to establishing collaborative research within the [Department of Veterinary Biomedicine](#) and the Faculty;
- An adequate knowledge of the French written and spoken language **or** a strong commitment to mastering the proficiency level required, in accordance to [Université de Montréal's Language Policy](#). An institutional learning support program is offered to all professors wishing to learn French or improve their communication skills.

How to submit your application

All candidates are asked to submit a letter of intent detailing their research interests and career objectives, including a summary of their research program proposal and a short description of their teaching philosophy as well as their curriculum vitae, a copy of their diplomas, and the full name and contact information (phone numbers, email, address) of 3 referees. Applications should be sent to:

Francis Beaudry, PhD

Interim Chair and Professor

Department of Veterinary Biomedicine

Faculty of Veterinary Medicine, *Université de Montréal*

3200, rue Sicotte, Saint-Hyacinthe (QC) J2S 2M2

Phone: 450-773-8521, ext. 8647

Email: francis.beaudry@umontreal.ca

[Website](#)

We strongly recommend that you complete [this self-identification questionnaire](#). You will find more information about this step in the Diversity and Inclusion section at the end of this document.

Additional information about the position

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Reference number	FMV 04-24 / 11
Application deadline	Until June 7, 2024, inclusively
Salary	Université de Montréal offers competitive salaries and a full range of
Starting date	As of September 1st, 2024, or according to the candidate's availability

EEO/AA Policy

DIVERSITY AND INCLUSION

Université de Montréal is strongly committed to fostering [diversity and inclusion](#). Through its Equal Access Employment Program (EAEP), UdeM invites applications from women, Indigenous Peoples, visible and ethnic minorities, as well as persons with disabilities. We will –confidentially – adapt our recruitment mechanisms to the specific needs of people with disabilities who request it.

UdeM embraces a broad and inclusive definition of diversity that goes beyond applicable laws, and therefore encourages all qualified individuals to apply, regardless of their characteristics. However, in accordance with Canadian immigration requirements, priority will be given to Canadians and permanent residents.

*In order to measure the impact of its equity, diversity and inclusion actions, UdeM is collecting data on applicants identifying themselves with one of the groups targeted by the Equal Employment Opportunity Act, namely women, Indigenous Peoples, visible minorities, ethnic minorities and people with limitations. To this end, we thank you for completing the self-identification questionnaire. The information you provide through this form is **strictly confidential** and will be shared only with those responsible for the UdeM EAEP. If you wish, you may also indicate that you belong to one of the targeted groups in your cover letter, which will be reviewed by the selection committee and the assembly of peers.*

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Université de Montréal's application process allows all members of the Professor's Assembly to review the application files submitted. If you wish to keep your application confidential until the shortlist is established, please mention it in your application.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Francis Beaudry
Faculty of Veterinary Medicine, Department of
Veterinary Biomedicine
Université De Montreal
3200, Rue Sicotte
Saint-Hyacinthe, QC J2S 2M2
Canada

Phone Number 450-773-8521 ext 8647

Contact E-mail francis.beaudry@umontreal.ca