

RESIDENCY PROGRAM Veterinary Clinical Sciences (259014) 2025-2028

APPLICATION MUST BE SUBMITTED VIA THE VETERINARY INTERNSHIP AND RESIDENCY MATCHING PROGRAM BEFORE JANUARY 6, 2025 9:00 P.M EST

POSITION: LARGE ANIMAL SURGERY (EQUINE)

NUMBER OF POSITIONS AVAILABLE: 1

DESCRIPTION:

This residency is a 3-year (36 months), full time, graduate program of 108 credits obtained mostly from clinical training. A specialized study diploma (D.E.S.) is awarded upon completion of the program. The resident will participate in the clinical examination of animals (outpatients, emergencies and hospitalized patients) and in the daily supervision of interns and undergraduate students during their rotations. He (she) may also be asked to supervise the teaching laboratories of junior students. The resident will also participate in emergency duty according to the Hospital requirements. The resident is required to complete a research project, for which financial support is available. Residents are eligible for 3 weeks holiday per year which will be determined by the program director and the clinical service to which the student is attached according to the needs of the service. If the resident is not on emergency duty, they are also eligible for the standard set of statutory holidays during the year. Any veterinary medical activity performed outside the residency program must be declared to the student's program director and to the Vice dean of clinical studies. A master's or a PhD program may be offered after satisfactory completion of the first year.

REQUIREMENTS:

- Doctor of Veterinary Medicine (DVM) or equivalent
- Completion of an equine internship or equivalent experience
- Practising license from the Ordre des Médecins Vétérinaires du Québec
- Working knowledge of French

TUITION FEES (Amounts shown are in Canadian currency):

- Quebec, Canadian outside Quebec: On average \$16,293 for the duration of training
- French/French-speaking Belgian students: On average \$18,872 for the duration of training
- International students: On average \$60,728 for the duration of training, including the UdeM exemption scholarship

For further information regarding special funding, foreign applicants, with the exception of French and Belgian francophone applicants, please contact Mrs. Marie-Ève Bouchard at marie-eve.bouchard.1@umontreal.ca

REMUNERATION:

- \$27,000 /1st year
- \$29,000 /2nd year*
- \$31,000 /3rd year*

To these amounts are added \$1 782 for the 1st year, \$1 914 for the 2nd year and \$2 046 for the 3rd year (3.6 % for the payment of public holidays and 3 % for benefits).

A 2% contribution of gross salary will be deducted for union dues. Salary and conditions will follow the agreements stipulated in the collective agreement. Please note that depending on the specialty, a fee related to the specialty college may also be requested.

* Continuation of the program to a second and third year depends on the mutual satisfaction of the resident and the Faculty.

The resident has a \$3,200 allowance to attend conferences in his/her specialty, training program or book purchases (maximum \$CA 500).

The resident participates in the on-call service during evenings, weekends, and holidays, as needed and according to the schedule established by the service, not exceeding 17.3 weeks of on-call duty over a 12-month period. This contribution to the on-call service is accompanied by a maximum additional remuneration of \$5,190 per year.

PROGRAM DURATION: July 9th, 2025 to July 10th, 2028

APPLICATION:

All applications must be submitted via the Veterinary Internship and Residency Matching Program by January 6th, 2025. Please see website for further details and registration. https://www.virmp.org

If you are only applying to the FMV of the Université de Montréal, your documents can be submitted in French.

Candidate selection

Results of the match will be posted on the VIRMP website on March 3rd, 2025.

Only the selected candidate will be asked to complete his/her full registration at the Université de Montréal (admission fees of \$CA 102).