JANUARY 15th, 2018: DEADLINE TO RECEIVE FULL APPLICATION

POSITION: BOVINE POPULATION MEDICINE (DAIRY)

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 intensive clinical training focusses mainly but not only on dairy population medicine, nutrition and data analysis. The resident will mainly participate in dairy herd health visits with the ambulatory clinic. The resident is required to complete a clinical research project and participate in the daily supervision of undergraduate students in bovine population medicine and ambulatory clinic. He (she) may also be asked to supervise the teaching laboratories of junior students. Every four weeks, the resident will also participate in night, weekend and holiday emergency duty. Residents are eligible for 3 weeks of holidays which will be determined by the consultation committee and the section supervisor. If the resident is not on emergency duty, they are eligible for the standard set holidays during the year. Any professional activities performed outside the residency program must be declared to the Associate Dean for clinical training and continuing education. The residency program may be combined with a master (M.Sc.) or a doctoral (Ph.D.) degree program. Applicants seeking a residency-Ph.D. program must have completed a master (M.Sc.) program.

REQUIREMENTS:
- Doctor of Veterinary Medicine (DVM) or equivalent
- Have recently completed an internship or have equivalent experience
- License from the Ordre des Médecins Vétérinaires du Québec before starting the program
- Working knowledge of French

TUITION FEES (Amounts shown are in Canadian currency):
- Landed immigrants and Canadian citizens living in Quebec, French citizens: +/- $4,800 / year
- Landed immigrants and Canadian citizens not living in Quebec: +/- $12,000 / year
- Other nationalities: +/- $28,000 / year

For information regarding the eligibility criteria and procedures to apply for scholarships for foreign student tuition fees, please contact: diane.rodier@umontreal.ca

SALARY:
- $25,000 / 1st year
- $27,000 / 2nd year*
- $29,000 / 3rd year*

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

The resident is allotted a total amount of $2,500 to attend two conferences in his specialty during his/her program. (maximum amount per activity: $1,500)

PROGRAM DURATION: May 28th, 2017 to May 27th, 2021

APPLICATION:
Any interested applicant must complete the application form for graduate students at https://admission.umontreal.ca/en/admissions/graduate-studies/submit-an-application/ (maximum amount per activity: $96.50 fee) by January 15th, 2018 at the latest. By this date the applicant must also provide all following documents:
- a letter of intent,
- a resume (CV),
- a photograph,
- three reference letters each accompanied by the personal evaluation grid. (change to evaluation form)

International students must also provide:
- a copy of their passport and
- transcript for each year of veterinary degree specifying GPA and class rank

Important: Please indicate the position you are interested in on the application form

Candidate selection
The selected candidate will be contacted on March 1st, 2018 by phone and email. Each candidate will have 24 hours to accept or decline the position. If a candidate withdraws, the next candidate on the rank list will be contacted until all positions are filled. The rank list will not be disclosed. This process can take several days. Candidates on the waiting list will be notified by email and a written letter. Candidates not selected will be notified in writing.

For information on the admission process please contact:
Mrs. Isabelle Codo, Student Affairs, Faculté de médecine vétérinaire isabelle.codo@umontreal.ca
Phone: 450 773-8521 or 514 345-8521 extension 8224, Fax: 450 778-8101

JANUARY 15th, 2018: DEADLINE TO RECEIVE FULL APPLICATION