

Assistant Professor - One Health and Dairy Sustainability  
University of Vermont

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Posted Oct. 30, 2024, set to expire Mar. 1, 2025

<b>Job Title</b>	Assistant Professor - One Health and Dairy Sustainability
<b>Department</b>	Department of Animal and Veterinary Sciences
<b>Institution</b>	University of Vermont Burlington, Vermont
<b>Date Posted</b>	Oct. 30, 2024
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Assistant Professor
<b>Academic Field(s)</b>	Animal Sciences Veterinary Medicine - General
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<b>Job Description</b>	

**Assistant Professor - One Health and Dairy Sustainability**

The Department of Animal and Veterinary Sciences at The University of Vermont (UVM) invites applications for two full-time, 9-month, tenure-track faculty positions at the rank of Assistant Professor in **One Health** and in **Dairy Sustainability** to begin in August 2025. We interpret these areas broadly, but especially value individuals with the potential for research synergies with existing disciplines and faculty on campus including with the recently established [UVM/USDA Agricultural Research Service \(ARS\) Food Systems Research Center](#).

**Qualifications and position description.** Candidates are expected to hold a Ph.D. in the animal or veterinary sciences or a closely related area and have a strong research record. Postdoctoral (or

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equivalent) experience is required. The successful candidate will be expected to develop a nationally and internationally recognized research program, teach undergraduate and graduate courses, mentor and advise undergraduate and graduate students, and serve the academic and professional communities. The research program is expected to lead to publications and presentations in peer-reviewed scholarly outlets and be supported by extramural funding. The University of Vermont is especially interested in candidates who can contribute to the diversity and inclusive excellence of the academic community through their teaching, service, and research, scholarship, or creative arts. We are an educationally purposeful community seeking to prepare students to be accountable leaders in a diverse and changing world. Members of the University of Vermont community embrace and advance the values of Our Common Ground: Openness, Respect, Responsibility, Integrity, Innovation, and Justice. The successful candidate will demonstrate a strong commitment to the ideals of accessibility, inclusiveness, and academic excellence as reflected in the tenets of Our Common Ground.

**About UVM.** The state's land grant institution, The University of Vermont and State Agricultural College, is a comprehensive research university. With over 300 undergraduate majors, the Department of Animal and Veterinary Sciences is one of the largest departments within the College of Agriculture and Life Sciences (CALs). All departments within the college are supported in part by funding and facilities provided through the Vermont Agricultural Experiment Station. Information on animal facilities for teaching and research within the college, which include the Miller Research and Education Center, the Hardacre Equine Center, and the UVM Morgan Horse Farm, can be found at <https://www.uvm.edu/cals/asci/farms-and-facilities>. UVM Extension recently merged with CALs, advancing opportunities for collaboration between units in the college. The department's existing collaboration with [The William H. Miner Agricultural Research Institute](#) highlights our regional focus on dairy production systems. Research complementary to the UVM-ARS Food Systems Research Center is encouraged. Researchers across UVM's campus have access to core facilities offering genotyping and molecular phenotyping, microscopy imaging, laboratory animal resources, bioinformatics, and biostatistics.

**About the Department.** Our faculty are committed to excellence in undergraduate teaching and advising for students with interests in general animal science, pre-veterinary and pre-professional sciences, equine science, dairy production & management, and companion & zoo animal sciences. Graduate degrees in Animal Biosciences are offered at both the M.S. and Ph.D. levels. Additional information about the department can be found at <https://www.uvm.edu/cals/asci>.

**About the Area.** With a metro-area population of approximately 210,000, Burlington is Vermont's largest city. UVM's hometown perennially appears on national rankings that laud its livability, access to nature and recreation (including the best skiing in the northeast), thriving food and music scene, rising identity as a technology and innovation hub, and its status as a top college town. City perks include an

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active pedestrian marketplace in the heart of downtown, 8 miles of waterfront along Lake Champlain featuring stunning sunsets over the Adirondacks beyond, and a 12-mile paved bike trail that runs along the lake. Burlington's nickname, BTV, comes from the code for its airport, just 10 minutes from campus. Major metropolitan and international hubs, including Montreal (ninety minutes) and Boston (less than four hours) are easily accessible by car for research collaborations and weekend adventures.

**Application.** Applications must be submitted online at [www.uvmjobs.com](http://www.uvmjobs.com) to Posting #F3230PO. Applicants must submit a cover letter, a curriculum vitae, and three documents (maximum one page each) conveying the candidate's 1) research interests and vision, 2) teaching philosophy, and 3) statement of how candidate will advance the values of [Our Common Ground](#). The candidate must also provide contact information for three professional references who will be invited to submit letters of recommendation (at least one reference should be able to comment on teaching potential). Review of applications will begin December 6, 2024, and continue until the position is filled.

**Equal Employment Opportunity.** The University of Vermont is an Equal Opportunity/ Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, protected veteran status, or any other category legally protected by federal or state law

**For more information or questions about the position please contact the following:**

Dr. Jana Kraft, Search Committee Co-Chair

Dr. Joao Costa, Search Committee Co-Chair

c/o Dean's Office

College of Agriculture and Life Sciences

The University of Vermont

146 University Place

Burlington, VT 05405-0106

E-mail: [jana.kraft@uvm.edu](mailto:jana.kraft@uvm.edu) or [joao.costa@uvm.edu](mailto:joao.costa@uvm.edu)

**Contact Information**



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

**Contact**

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