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Downloaded On: Aug. 29, 2025 5:24pm Posted Aug. 29, 2025, set to expire Oct. 31, 2025

Job Title Assistant/Associate Professor of Practice Position in

Quality Milk Production Services

Department Population Medicine and Diagnostic Sciences

https://www.vet.cornell.edu/departments-centers-and-

institutes/population-medicine-and-diagnostic-

sciences

Institution Cornell University

Canton, New York

Date Posted Aug. 29, 2025

Application Deadline Oct. 31, 2025

Position Start Date Available Immediately

Job Categories Associate Professor

Prof of Practice/Clinical Prof

Assistant Professor

Academic Field(s) Nutrition & Animal Health

Large Animal Medicine

Field Service
Bovine Medicine
Animal Sciences

Veterinary Medicine - General

Job Website https://www.vet.cornell.edu/animal-health-diagnostic-

center/programs/quality-milk-production-services

Apply Online Here https://academicjobsonline.org/ajo/jobs/30467

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Job Description

Assistant/Associate Professor of Practice Position in Quality Milk Production Services

Department of Population Medicine and Diagnostic Sciences

Animal Health Diagnostic Center

College of Veterinary Medicine

Cornell University

Ithaca, NY

The <u>Department of Population Medicine and Diagnostic Sciences</u> at the College of Veterinary Medicine, Cornell University, Ithaca, New York, invites applications for a full-time faculty position in the Professor of Practice track to join our team at Quality Milk Production Services at our Northern Regional Laboratory in Canton, New York.

Quality Milk Production Services (QMPS), in the Animal Health Diagnostic Center and New York State Veterinary Diagnostic Laboratory, is a leading diagnostic, service and research unit of the Cornell University College of Veterinary Medicine, serving dairy farmers, the dairy industry, and dairy veterinarians in New York State, the nation, and beyond. The focus of QMPS research, service, and teaching is on udder health and related herd health, animal welfare, milk quality, and dairy farm employee management. QMPS operates three regional laboratories in New York State, in addition to its central services on the Cornell campus in Ithaca, maintaining a constant presence on dairy farms across the state and beyond to offer comprehensive evaluation of dairy farm operations regarding optimal and safe production of high-quality milk. Sustained New York State funding and constant revenue generated from fees for diagnostic testing and farm surveys and consults, with an operating budget exceeding \$3,000,000 and more than 25 staff and faculty, provides a strong background to launch externally funded cutting-edge research projects and programs to further udder health and dairy animal welfare, dairy production, and productivity. At the same time, we are deeply committed to continuously innovating QMPS services to proactively address the evolving opportunities of the New York State dairy industry, ensuring the program's relevance and impact as the industry grows and transforms in the years ahead. New York State is home to ~630,000 dairy cows on >3,000 farms and ranks among the top five milk-producing states in the U.S.

Individuals with DVM and/or PhD degrees, or equivalent, and advanced training, research interests,



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capacity, and performance in udder health, mastitis management and milk quality are encouraged to apply. Other desirable qualities of the successful candidate include strong interpersonal, leadership, communication skills, and the ability to work in collaborative research, clinical, and teaching environments.

The responsibilities of the position will include day-to-day leadership of the Northern Regional QMPS laboratory, human resource development, and financial management. Responsibilities furthermore include development and maintenance of close contacts with dairy clients, with an emphasis on udder health management on dairy farms of various sizes. Candidates should have strong interest in modern and innovative technologies to optimize on-farm services, improve communications with clients, and enhance farm employee training. QMPS offers unique opportunities to implement innovations for udder health data mining, assessment, and management, which allows for personal growth and development.

The successful candidate is expected to work closely with dairy veterinarians in Northern New York State, keeping them abreast of new research and programs, involving them in on-farm milk quality assessment, and formulating diagnostic and treatment recommendations. Establishment of extension, education, and applied independent and collaborative research activities or initiatives in milk quality and udder health are expected. Excellent opportunities exist for investigative collaborations within the College of Veterinary Medicine, with the College of Agriculture and Life Sciences, and beyond.

Distribution of effort will be determined in accordance with administrative and service needs, academic priorities, and the candidate's expertise and academic goals.

The salary range for this position is \$100,000 to \$140,000. Salary and rank will be commensurate with credentials and experience.

Prospective candidates should visit https://academicjobsonline.org/ajo/jobs/30467 and upload their application materials: cover letter, curriculum vitae, and a statement of leadership and goals in service, research and teaching (max. 3 pages) as PDF files, and email addresses of 3 references who will be invited to upload their letters at a later time.

For more information, please contact Dr. Wolfgang Heuwieser, Faculty Search Committee Chair, at wh13@cornell.edu. Review of complete applications will begin on October 17, 2025.

The College of Veterinary Medicine at Cornell University is recognized internationally as a leader in public health, biomedical research, animal medicine, and veterinary medical education.



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EEO/AA Policy

Cornell welcomes students, faculty, and staff with diverse backgrounds from across the globe to pursue world-class education and career opportunities, to further the founding principle of "... any person ... any study." No person shall be denied employment on the basis of any legally protected status or subjected to prohibited discrimination involving, but not limited to, such factors as race, ethnic or national origin, citizenship and immigration status, color, sex, pregnancy or pregnancy-related conditions, age, creed, religion, actual or perceived disability (including persons associated with such a person), arrest and/or conviction record, military or veteran status, sexual orientation, gender expression and/or identity, an individual's genetic information, domestic violence victim status, familial status, marital status, or any other characteristic protected by applicable federal, state, or local law.

Cornell University embraces diversity in its workforce and seeks job candidates who will contribute to a climate that supports students, faculty, and staff of all identities and backgrounds. We hire based on merit, and encourage people from historically underrepresented and/or marginalized identities to apply. Consistent with federal law, Cornell engages in affirmative action in employment for qualified protected veterans as defined in the Vietnam Era Veterans' Readjustment Assistance Act (VEVRRA) and qualified individuals with disabilities under Section 503 of the Rehabilitation Act. We also recognize a lawful preference in employment practices for Native Americans living on or near Indian reservations in accordance with applicable law.

Contact Information

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

Contact Wolfgang Heuwieser

Population Medicine and Diagnostic Sciences

Cornell University

Canton, NY

Contact E-mail wh13@cornell.edu