

Assistant/Associate Professor (Clinical or Tenure Track)- Veterinary Anatomic Pathologist

Laramie, WY, United States

Job Description

The University of Wyoming invites diverse applicants to consider our employment opportunities. We are also especially interested in candidates who have experience working with diverse populations and/or diverse initiatives.

JOB TITLE:

Assistant/Associate Professor or Clinical Assistant/Associate Professor

JOB PURPOSE:

The Department of Veterinary Sciences at the University of Wyoming (UW) welcomes applications for two Veterinary Anatomic Pathologist positions at the Assistant or Associate Professor level; either Tenure or Clinical track, depending on the applicant's preference and qualification. Job duties include diagnostic service as well as research and teaching activities.

ESSENTIAL DUTIES AND RESPONSIBILITIES:

The selected candidates will function as a diagnostic pathologist alongside three other board-certified anatomic pathologists within the Wyoming State Veterinary Laboratory (WSVL). The diagnostic workload is diverse and includes significant numbers of companion animal, livestock, and wildlife cases. The WSVL works closely with wildlife stakeholders, including the Wyoming Game and Fish department. The successful applicants will establish or maintain a funded and/or collaborative research program and teach at the undergraduate and graduate levels. The extent of research or teaching activities will be higher for tenure-track positions than for a clinical position. Diagnostic duties include gross, histopathological, and cytological examinations on all veterinary species, as well as case coordination and communication of laboratory results to clients. The selected candidate will have opportunities to mentor veterinary student externs and collaborate with a vibrant community of basic, clinical, and applied scientists within the Department and across the University.

Departmental faculty expertise is centered on infectious diseases of livestock and wildlife. The WSVL is a well-staffed and AAVLD-accredited diagnostic laboratory with BSL2 and BSL3 necropsy suites and in-house next-generation sequencing technology. The University of Wyoming Biocontainment Facility is also housed within the Department and comprises BSL-3 research facilities with small animal housing. Large animal housing facilities are available on a BSL-2 level. Our diagnostic laboratory has a very strong relationship with veterinarians and other clientele, supporting meaningful diagnostic and research-related interactions. Start-up funds will be provided appropriate to the research appointment.

Core facilities are available to support research (<http://www.uwyo.edu/research/core-facilities-and-other-resources/>), and the UW Advanced Research Computing Center (<https://arcc.uwyo.edu/content/home>) provides access to world-class computational resources.

The position provides a competitive salary (125K minimum for fully credentialed candidates), and excellent benefit package including an employer retirement contribution of 14.94% of gross salary and a generous health insurance stipend (http://www.uwyo.edu/hr/_files/docs/employee-benefits/benefit-summary.pdf). Selected candidates will be eligible to apply for the NIFA-administered loan repayment program (VMLRP) to assist with educational loan reduction.

SUPPLEMENTAL FUNCTIONS:

A small proportion of the appointment will comprise of academic service functions.

COMPETENCIES:

A demonstrated ability to work with others in a collegial team atmosphere. Excellent interpersonal and communication skills.

REMOTE WORK ELIGIBILITY:

This position provides vital support to campus customers and requires the successful candidate be available to work on campus.

MINIMUM QUALIFICATIONS:

- DVM (or equivalent degree)
- American College of Veterinary Pathologists Board certification or eligibility (or equivalent)

Tenure-track position option ONLY:

- A PhD degree in an appropriate discipline is required for candidates pursuing a tenure-track position, however, consideration will be given to applicants that are currently pursuing their Doctoral Degree and will complete the degree prior to starting work.
- Excellent interpersonal and communication skills.
- A demonstrated ability to work with others in a collegial team atmosphere.

DESIRED QUALIFICATIONS:

- Demonstrated interest, aptitude, and capability for research and/or scholarly activity related to diseases of domestic animals, wildlife, and/or animal models of human disease.
- Teaching expertise at the undergraduate and/or graduate level.

Clinical assistant professor option ONLY:

Any type of demonstrated research experience

REQUIRED MATERIALS:

Complete the online application and upload the following for a complete application: cover letter, resume or C.V. and contact information for four work-related references. All application **must** be submitted using the following link to the University of Wyoming Human Resources job site:

https://eeik.fa.us2.oraclecloud.com/hcmUI/CandidateExperience/en/sites/CX_1/job/223147/?utm_medium=jobshare

This position will remain open until filled and applications will be reviewed as they are received.

HIRING STATEMENT:

UW is an Affirmative Action/Equal Opportunity Educator and Employer. We are committed to a multicultural environment and strongly encourage applications from women, minorities, veterans and persons with disabilities.

In compliance with the ADA Amendments Act (ADAAA), if you have a disability and would like to request an accommodation to apply for a position, please call 307-766-2377 or email jobapps@uwyo.edu.

ABOUT LARAMIE:

The University of Wyoming is located in Laramie, a town of 30,000 in the heart of the Rocky Mountain West. The state of Wyoming continues to invest in its university, helping to make it a leader in academics, research and outreach. The university has state-of-the-art facilities in many areas and the community provides the advantages of a major university.

Located in a high mountain valley near the Colorado border, Laramie offers both outstanding recreational opportunities and close proximity to Colorado's Front Range, a bustling group of metropolitan cities including Denver, Boulder, and Fort Collins. This beautiful mountain landscape offers outdoor enjoyment in all seasons, with over 300 days of sunshine annually. For more information about the region, please visit

<http://visitlaramie.org/>

- Job Identification 223147
- Job Schedule Full time
- Schedule (Hours Per Week) 40
- Travel No
- Locations 1174 Snowy Range Road, Laramie, WY, 82070, US