

## FACULTY POSITION IN VETERINARY GROSS ANATOMY/NEUROANATOMY

The Department of Anatomy, Physiology and Pharmacology, within the College of Veterinary Medicine at Auburn University, invites applications for a full-time 12-month tenure track position in Gross Anatomy at the Assistant/Associate Professor level.

Minimum qualifications include a DVM degree (or equivalent) and/or PhD in Biomedical Sciences or an allied field at the time employment begins. Post-doctoral experience is desirable. Responsibilities will include team-teaching of gross anatomy to first year veterinary students, with specific involvement in Neuroanatomy/ Neuroscience courses (lectures and labs). The successful candidate will also be expected to develop a scholarly and externally funded research program in the area of his or her expertise. Startup funding and lab space will be available.

We are a multi-disciplinary department with existing research strengths for potential collaborations in areas of neuroscience, reproductive, cardiovascular, and metabolic diseases. Examples of collaborative research platforms that include networks of scientists conducting both basic and applied research are the Canine Performance Sciences program in olfaction, neuroscience, genetics, and physical performance to advance canine technology, the Boshell Program conducting research on obesity, and Auburn University Research Initiative in Cancer (AURIC). The CVM is also the home of the Scott-Ritchey Research Center (SRRC) that conducts interdisciplinary basic and translation research to improve the health of dogs and cats. More can be found at (<https://www.vetmed.auburn.edu/research/scott-ritchey-research-center/>)

We seek candidates with prior experience teaching clinically-oriented Veterinary Gross Anatomy and/or Neuroanatomy. The candidate selected for this position must be able to meet eligibility requirements to work in the United States at the time the appointment is scheduled to begin, and continue working legally for the proposed term of employment. Excellent communication skills are required.

Completed applications should be submitted online:

(<http://aufacultypositions.peopleadmin.com/postings/...>)

Interested candidates should submit a letter of application, curriculum vitae, statement summary of teaching accomplishments and future directions, as well as names and addresses (include email address and phone number) of three references. For inquiries regarding this position, contact Dr. Mahmoud Mansour ([mansoma@auburn.edu](mailto:mansoma@auburn.edu)), chairman of the search committee.

For information about our department, please visit our website:

<https://www.vetmed.auburn.edu/academic-departments/dept-of-anatomy-physiology-pharmacology/>. Review of applications will begin July 1, 2019 and continue until a candidate is recommended for hire. Expected start date is Fall, 2019.

Auburn University is an Affirmative Action/Equal Opportunity Employer. It is our policy to provide equal employment opportunities for all individuals without regard to race, sex, religion, color, national origin, age, disability, protected veteran status, genetic information, sexual orientation, gender identity, or any other classification protected by applicable law.

Auburn University is one of the nation's premier public land-grant institutions. In 2019, it was ranked 52nd among public universities by U.S. News and World Report. Auburn maintains high levels of research activity and high standards for teaching excellence, offering Bachelor's, Master's, Educational Specialist, and Doctor's degrees in agriculture and engineering, the professions, and the arts and sciences. Its 2018 enrollment of 30,440 students includes 24,628 undergraduates and 5,812 graduate and professional students. Organized into twelve academic colleges and schools, Auburn's 1,450 faculty members offer more than 200 educational programs. The University is nationally recognized for its commitment to academic excellence, its positive work environment, its student engagement, and its beautiful campus.

Auburn residents enjoy a thriving community, recognized as one of the "best small towns in America," with moderate climate and easy access to major cities or to beach and mountain recreational facilities. Situated along the rapidly developing I-85 corridor between Atlanta, Georgia, and Montgomery, Alabama, the combined Auburn-Opelika-Columbus statistical area has a population of over 500,000, with excellent public school systems and regional medical centers.