

Clinical or Tenure Track, Asst/Assoc/Full Professor of  
Small Animal Emergency & Critical Care  
Auburn University

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Posted Aug. 29, 2024, set to expire Jan. 11, 2025

<b>Job Title</b>	Clinical or Tenure Track, Asst/Assoc/Full Professor of Small Animal Emergency & Critical Care
<b>Department</b>	Clinical Sciences
<b>Institution</b>	Auburn University Auburn, Alabama
<b>Date Posted</b>	Aug. 29, 2024
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Associate Professor Professor Assistant Professor
<b>Academic Field(s)</b>	Small/Lab Animal Medicine Emergency Medical Care
<b>Job Website</b>	<a href="https://www.auemployment.com/postings/48403">https://www.auemployment.com/postings/48403</a>

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**Job Description**

The Department of Clinical Sciences at the Auburn University College of Veterinary Medicine is seeking applicants to fill a full-time, 12-month appointment. Depending on experience, qualifications and interest, the successful candidate may be appointed to either a tenure-track (Assistant/Associate/Full Professor) or non-tenure track (Clinical Assistant/Associate/Full Professor) position in Small Animal Emergency and Critical Care.

The successful candidate will be expected to participate in teaching, clinical service, and research/scholarly activity. Teaching responsibilities include the clinical and didactic instructional activities of professional veterinary medicine and postgraduate training programs related to emergency and critical care medicine. Current coursework taught by ECC faculty to veterinary and graduate

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students includes but is not limited to: physical diagnosis, small animal emergency and critical care, toxicology, professional communications, hemolymphatics, cardiology, critical care literature reviews, and advanced critical care pathophysiology. Clinical service and research responsibilities are negotiable and will depend on the successful candidate's interests and the type of appointment, i.e. clinical vs. tenure track appointment. There is ample opportunity to participate in established research programs on campus with current collaborations with the Scott Ritchey Research Center, the Canine Performances Sciences unit, the College of Engineering, and the Department of Chemistry and Biochemistry.

The successful applicant will join a current team of three DACVECC faculty, six ACVECC residents, and one ECC specialty intern. The team is further supported by 8 small animal rotating interns, 2 Emergency Medicine Professors of Practice, 17 intensive care and intermediate care veterinary technicians/assistants, and one licensed social worker. The program provides 24-hour, same-day referral care designed to serve the needs of veterinarians in the Auburn-Opelika community as well as the greater Southeastern United States. A virtual tour of the facility is available here:

<https://www.vetmed.auburn.edu/about/virtual-tour/facility/wilford-kate-bailey-small-animal-teaching-hospital/>

The Small Animal Emergency and Critical Care (ER and CC) services at Auburn University have a highly successful resident training program with a robust caseload of >9000 cases seen annually in the Bailey Small Animal Teaching Hospital, which opened in 2014. The ER service now sees 20-50 new cases daily and inpatients of 5-15 cases daily. The CC service is an open-concept, taking both primary management and co-management with our other services. These services include small animal internal medicine, small animal general, orthopedic, and oncologic surgery, neurology, medical and radiation oncology, ophthalmology, cardiology, dermatology, theriogenology, physical therapy and rehabilitation, avian and exotic medicine, and primary care. The intermediate care ward can house up to 36 inpatients, the intensive care unit up to 18 inpatients, and the hospital has separate isolation units and separate receiving for infectious patients. The Bailey Small Animal Teaching Hospital also provides direct consultation for and transfer of care from Auburn Veterinary Specialists-Gulf Shores, a satellite of the Bailey Small Animal Teaching Hospital.

### Contact Information

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



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**Contact**

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