

Univ Vet & Dir Lab Anim Health

Job Description

JOB INFORMATION	
Job Code	IA22
Job Description Title	Univ Vet & Dir Lab Anim Health
Pay Grade	VT16
Range Minimum	\$131,340
33rd %	\$175,120
Range Midpoint	\$197,010
67th %	\$218,900
Range Maximum	\$262,680
Exemption Status	Exempt
Approved Date:	1/1/1900 12:00:00 AM
Legacy Date Last Edited	11/21/2014

JOB FAMILY AND FUNCTION

Job Family: Veterinary & Animal Care

Job Function: Animal Research

JOB SUMMARY

Provides institutional level guidance and oversight which is consistent with federal, state, and local laws and regulations for Auburn University's animal care and use program related to all veterinary care, all animal facilities, and all animal welfare on campus and for other university satellite facilities.

RESPONSIBILITIES

- Administers veterinary care, oversight, and operation of the Division of Laboratory Health (DLAH).
- Provides university-wide oversight for animal welfare including the application of professional veterinary knowledge and for animal facilities ensuring compliance with applicable laws and regulations.
- Provides support and consultation to the Institutional Official, the IACUC and the Director of Research
 Compliance related to compliance with a variety of regulations governing the animal program as well as other
 issues related to animal care and use and facility maintenance.
- Contributes to the institutional Post-Approval Monitoring program for IACUC approved protocols.
- Provides instruction (lectures and workshops) to faculty, staff, and students pertaining to animal care and use.
- Serves as the attending veterinarian for the College of Veterinary Medicine.
- Serves as a consultant for proactive educational efforts and as a mandatory contact or representative of the animal program when issues arise.
- Serves as the Unit Veterinarian for the Biological Research Facility (BRF) including responsibility for day-to-day veterinary care activities in the BRF.

SUPERVISORY RESPONSIBILITIES

Supervisory Responsibility Supervises others with full supervisory responsibility.

MINIMUM QUALIFICATIONS

To be eligible, an individual must meet all minimum requirements which are representative of the knowledge, skills, and abilities typically expected to be successful in the role. For education and experience, minimum requirements are listed on the top row below. If substitutions are available, they will be listed on subsequent rows and may only to be utilized when the candidate does not meet the minimum requirements.

MINIMUM EDUCATION & EXPERIENCE							
Education Level	Focus of Education		Years of Experience	Focus of Experience			
Doctorate of Veterinary Medicine (DVM)	Veterinary Medicine	And	6 years of	Experience in Veterinary Medicine, research practices and protocols, and managing the care of animals.			

MINIMUM KNOWLEDGE, SKILLS, & ABILITIES

Knowledge of veterinary medicine, laws and regulations applicable to animal use and housing for different species, personnel management, and accounting principles.

MINIMUM LICENSES & CERTIFICATIONS						
Licenses/Certifications	Licenses/Certification Details	Time Frame	Required/ Desired			
	Must be licensed as a veterinarian or eligible for licensure in the state of Alabama.	Upon Hire	Required			

PHYSICAL DEMANDS & WORKING CONDITIONS

Physical Demands Category: Other

PHYSICAL DEMANDS							
Physical Demand	Never	Rarely	Occasionally	Frequently	Constantly	Weight	
Standing				Χ			
Walking				X			
Sitting				X			
Lifting	Х						
Climbing			X				
Stooping/ Kneeling/ Crouching			X				
Reaching				X			
Talking				X			
Hearing				X			
Repetitive Motions				X			
Eye/Hand/Foot Coordination				Χ			

WORKING ENVIRONMENT						
Working Condition	Never	Rarely	Occasionally	Frequently	Constantly	
Extreme cold			X			
Extreme heat			X			
Humidity			X			
Wet			X			
Noise			X			
Hazards			X			
Temperature Change			X			
Atmospheric Conditions			X			

WORKING ENVIRONMENT							
Working Condition	Never	Rarely	Occasionally	Frequently	Constantly		
Vibration			X				

Vision Requirements:

Ability to see information in print and/or electronically.