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Open Rank Faculty Position
Department of Vision Sciences

The Department of Vision Sciences at the University of Alabama at Birmingham (UAB) invites applications for a full-time faculty position. Scientists with an excellent record of peer-reviewed publications and a currently funded research program are encouraged to apply. The rank and tenure status will be commensurate with the candidate’s experience.

UAB is one of America’s premier research universities, ranking among the top 25 in funding from the National Institutes of Health. Vision research is especially strong at UAB with 55 faculty from eleven departments constituting the Vision Science Research Center, a university-wide interdisciplinary research center. Research areas include retinal biology/disease, myopia, cataract, glaucoma, anterior segment, ocular genetics, and visual and oculomotor systems neuroscience. However, qualified investigators from all areas of the Vision Sciences are encouraged to apply. The successful candidate will have access to fully-staffed core resources which include electronics, computer, machine shop, histology and molecular biology, transgenic, hybridoma; sequencing; confocal, EM, FRET, and multiphoton microscopy; small animal OCT and ERG. MRI facilities include two 3T human systems, a 9.4T small animal system, and a vertical 4.7T system dedicated to non-human primate research. Vision Sciences faculty actively participate in graduate programs including Vision Science, Graduate Biological Sciences, Behavioral Neuroscience and Biomedical Engineering.

Applicants should send their curriculum vitae including the names of at least three references, and a statement of research interests to: Dr. Paul D. R. Gamlin, Department of Vision Sciences, The University of Alabama at Birmingham, 924 South 18th Street, Birmingham, AL 35294-4390.

Applications should be received by May 31st to ensure full consideration.

The University of Alabama at Birmingham is an equal opportunity, affirmative action employer with a strong commitment to ethnic and cultural diversity among its faculty, staff, and students. Applications from women, minorities, individuals with disabilities and veterans are encouraged.

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