



Wake Forest School of Medicine
Department of Neurobiology and Anatomy
NEUROSCIENCE POSITION

The Department of Neurobiology and Anatomy is initiating a search for a tenure-track faculty member working in SENSORY/MOTOR NEUROSCIENCE. The selected candidate will interact with a large and collaborative group of sensory, cognitive and motor systems neuroscientists with funded research programs spanning the visual, auditory, somatosensory, and motor systems, as well as training grants emphasizing integrative function and development. In addition to maintaining a robust internationally recognized research program, successful candidates will be expected to support institutional and departmental teaching and mentoring for graduate students, medical students, and junior faculty. Start-up package, laboratory space, salary and rank will be commensurate with experience. Information on the department may be viewed at <https://school.wakehealth.edu/departments/Neurobiology-and-Anatomy>.

Wake Forest School of Medicine offers a dynamic environment for cutting edge multidisciplinary research. Collaborative opportunities with other research entities include the WFU Primate Facility; Alzheimer's Disease Center; NCI-funded Comprehensive Cancer Center; Wake Forest Institute for Regenerative Medicine (WFIRM); Sticht Center on Aging; and others. Wake Forest is an Affirmative Action/Equal Opportunity Employer.

Winston-Salem is a vibrant community with an exciting cultural environment that is perennially ranked among the best places to live in the U.S. Situated within close proximity to both the Blue Ridge Mountains and the coast, Winston-Salem allows residents opportunity for a wide array of recreational activities. Applicants should submit a single PDF consisting of their curriculum vitae, a brief description of current and future research interests, and contact information for three references to: *Lindsay Teague, Talent Acquisition, Wake Forest Baptist Medical Center* at: Lindsay.Teague@wakehealth.edu or (336) 716-8393.