

DEPARTMENT OF NEUROSCIENCE AND ANATOMY

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Professor and chair

anatomy.vcu.edu (<http://anatomy.vcu.edu/>)

The Department of Neuroscience and Anatomy offers education and research programs for Ph.D. and M.S. students in areas that span cellular to systems neuroscience. The department maintains dynamic research groups in glial cell biology, central nervous system circuit function, nervous system injury and repair, and molecular mechanisms of neuropsychiatric disorders. Postdoctoral scientists who wish to advance their skills in these areas are also welcome.

Students who complete the requirements for the below will receive a Master of Science in Anatomy and Neurobiology.

- Anatomy and Neurobiology, Master of Science (M.S.) (<https://bulletin.vcu.edu/graduate/school-medicine/anatomy-neurobiology-ms/>)
- Anatomy and Neurobiology, Master of Science (M.S.) with a concentration in anatomical science education (<https://bulletin.vcu.edu/graduate/school-medicine/anatomy-neurobiology-ms-concentration-anat-sci-ed/>)