



Interdisciplinary Neuroscience PhD

Applications are invited to the interdisciplinary Neuroscience Ph.D. program at George Mason University, a joint program between The College of Arts and Sciences (CAS), the School of Computational Sciences (SCS), and the Krasnow Institute for Advanced Study at George Mason. The main objective of the Neuroscience Ph.D. program is to train students to be research scientists in academia, industry, and government. The program provides students with an interdisciplinary academic environment for comprehensively developing their intellectual ability to successfully pursue a career in the neurosciences.

The neuroscience faculty at GMU consists of a unique blend of traditional experimental and theoretical scientists. Research focuses on the broad areas of behavior, neuroanatomy, physiology, biochemistry, computational modeling, and informatics. The level of research ranges from the subcellular / molecular level (in the context of such phenomena as drug addiction and the biological basis of schizophrenia) to the systems / behavioral level. External research collaborations exist with federal agencies, private corporations and other universities.

Financial assistance is available at competitive levels through graduate research assistantships, graduate teaching assistantships and fellowships to outstanding candidates.

We encourage persons who would like to pursue an exciting career in cutting-edge neuroscience to join our academic community. To do so, submit an application by February 1 with the following materials:

1. Completed application form with fee;
2. All undergraduate and graduate transcripts;
3. GRE scores (use code 5827);
4. Three letters of recommendations; and
5. A statement of purpose, including the names of two faculty members that may be suitable as Advisors or supervisory committee members.

Please send application and \$50 application fee (payable to George Mason University) to:

George Mason University
Application Processing Center
CSI / Mail Stop 5C3 4400 University Dr.
Fairfax, VA 22030-4444admissions

For more information, please visit our website: <http://neuroscience.gmu.edu>