Major in Neuroscience
The neuroscience program offers an interdisciplinary approach to the study of the nervous system with the goal of understanding the biological basis of behavior. The academic program in neuroscience provides a foundation for understanding the biological, chemical and psychological principles underlying this field. Specific courses in the major provide knowledge of the methods and practice of science and fundamental concepts in neuroscience.

Internship and Research Sites (*recent Scottie sites)
Children’s Healthcare of Atlanta (CHOA)*
CDC – Parasitic Diseases*
Duke Institute Brian Sciences
Emory Brain Health Center*
Grady Hospital—Grady Trauma Project*
Mathis Eye Foundation
National Institute of Neurological Disorders and Stroke (NINDS)
PBS Digital Studios Channel
Redbook*
UN Office on Drugs and Crime (UNODC)

Career Fields
Behavioral Health
Biomedical
Forensics
Market Research
Medicine
Pharmaceuticals
Science Advocacy/Policy

Learning Beyond the Classroom
Seek out opportunities to develop these skills and experiences:

Research and Analysis
- Data collection and analysis
- Statistical proficiency and analysis software
- Lab skills, protocols and procedures

Communication & Teamwork
- Writing and speaking skills
- Interpersonal skills
- Ability to work independently as well as on a team

Professional Development
- Organization and time management
- Exposure to patient environment
- Networking skills

Contact The Office of Internship and Career Development for more information.
Build your career literacy and applied knowledge by following industry groups of interest. Join professional associations as a student member to attend events highlighting industry news and professional networking. Ideas include:

- Cognitive Neuroscience Society
- Neuroeconomics
- Federation of European Neuroscience Societies
- Neuro Research, Discovery & Therapies
- Taste & Smell Neuroscience & Technologies
- Market Research and Cognitive Neuroscience
- Society for Neuroscience
- Cognitive Neuroscience Society

**Keeping Up With the Trends**

**Alumnae in the Workplace**

- **Children’s Healthcare of Atlanta (CHOA)**
  - Speech Language Pathology

- **Cincinnati Children’s Hosp Medical Ctr Analytics**

- **Colon and Digestive Health Specialists Medical Scribe**

- **Discovery Litigation Services Scheduling**

- **Elan Pharmaceuticals Sales**

- **Emory Healthcare Patient Services**

- **Emory University School of Medicine Clinical Research**

- **InVentiv Health Neuroscience Pharma Product Specialty**

- **Johns Hopkins School of Medicine Clinical Research**

- **Sanofi Genzyme Sales**

- **Smallquestions.org Science Writing**

- **Stanford University Monack Laboratory Post Doc Fellowship**

- **Teva Neuroscience Sales**

- **U.S. Food and Drug Administration (FDA) Regulatory Review**

- **Urban Teachers Teaching**

- **Yerkes National Primate Research Center Research**

**Entry - Level**

- Research Technician
- Grant Writer
- Medical Scribe
- Pharmaceutical Sales Rep
- Clinical Coordinator

**Mid - Career**

- Research Associate
- Medical Device Sales
- Director of Development
- Forensic Science Manager
- Medical Science Liaison

**Late - Career**

- Business Development VP
- Senior Research Scientist
- Physician
- Executive Director

* May Require Graduate Degree

Contact The Office of Internship and Career Development for more information. Updated 8/10/17