



AGNES SCOTT
COLLEGE



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 Brain 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)

Campus & Community Involvement

Get involved during your undergraduate career, both on campus and in the local community:

Campus Involvement

- Psych Neuro Club
- Lab Assistant
- H.E.R.O.
- Wellness Center Programs

Community Engagement

- DeKalb Medical/CHOA hospital volunteer
- Grady Trauma Project
- Summer BRAIN Program

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

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

** May Require Graduate Degree*

Late - Career *

Business Development VP
Senior Research Scientist
Physician
Executive Director

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

Keeping Up With the Trends

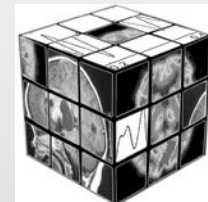
Build your career literacy and applied knowledge by following industry groups of interest. Join professional associations as a student member to attend events highlighting industry news and professional networking. Ideas include:



Neuro Research,
Discovery &
Therapies



Society for
Neuroscience



Cognitive
Neuroscience
Society



Federation of
European
Neuroscience
Societies



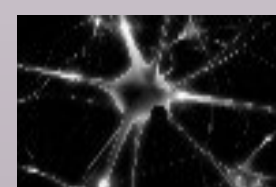
Neuroeconomics



Neuroscience of
Change and
Communication



Taste & Smell
Neuroscience &
Technologies



Market Research
and Cognitive
Neuroscience