By the Numbers

Georgia Tech College of Sciences

6 SCHOOLS

- Biological Sciences
- Chemistry and Biochemistry
- Earth and Atmospheric Sciences
- Mathematics
- Physics
- Psychology

12+ interdisciplinary programs

HOME TO **40+** student organizations

Neuroscience, one of Georgia Tech's fastest growing undergrad programs

EXPLORE LLC
Pre-health- and research-focused Living and Learning Community

$78M+ in state funding (FY26) and **$70M+** in new research expenditures (FY26)

4 new **strategic research centers**

550+ faculty (FY27)

3,300+ students (FY27)

116% majors growth from AY15

160,000+ undergraduate credit hours taught annually

80% of undergraduates are **Georgia residents**

Our Newest Programs

- B.S. in Astrophysics
- BS. in Mathematics and Computing
- B.S. in Sciences to M.S. in Management
- Ph.D. in Neuroscience and Neurotechnology
- Minors in Applications of AI/ML (science track), Astrobiology, Astrophysics, Computation and Cognition, Neuroscience, and Quantum Sciences and Technology

The Princeton Review

Ranks Georgia Tech

#1 Best Value Overall

#1 Best Career Placement

#2 Best School for Internships

#4 Best Alumni Network

#7 Best School for Making an Impact

nationally amoung public schools

Georgia Tech
College of Sciences

Learn more at
sciences.gatech.edu