

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



\$78M+ and **\$70M+**

in state funding (FY26)

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 among public schools



Georgia Tech
College of Sciences

Learn more at
sciences.gatech.edu