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

40+ student organizations

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

NSF-funded Research Experiences for Undergraduates (REU) programs

$67.4M in state funding (FY24) and $65.3M in new research funding (FY23)

3,204 enrollments (FY23) 121% majors growth from AY15

776 degrees awarded (AY22-23)

Our Newest Programs
- B.S. Degrees in Environmental Sciences, Solid Earth and Planetary Sciences, and Atmospheric and Oceanic Sciences
- Minor in the Science of Mental Health and Well-Being
- 4+1 B.S.-M.S. Degree Options in Biology, Biochemistry, Chemistry, Earth and Atmospheric Sciences, Mathematics, Physics, and Psychology
- Ph.D. in Neuroscience and Neurotechnology (Expected Fall 2024)
- The Center for Promoting Equity and Inclusion in the Sciences (C-PIES)

Learn more at cos.gatech.edu
U.S. News and World Report ranks College of Sciences graduate programs in the top 10% of accredited programs:

- **Biology** No. 37
- **Chemistry** No. 20
- **Earth Sciences** No. 33
- **Mathematics** No. 20
- **Physics** No. 21
- **Psychology** No. 39

Photo: Researcher Rachel Moore (Greenland Ice Sheet)