

MATH AND SCIENCE DEGREES

RETURN ON INVESTMENT

Much has been written about the return on investment (ROI) of a college education. Georgia Tech is consistently recognized as a top university for ROI and was **ranked No. 1 on *The Princeton Review's* list of the best value public colleges in 2026**. In the College of Sciences at Georgia Tech, students gain vital hands-on experience working on important initiatives, including finding cures for cancer, advancing climate resilience, creating next-generation medical instruments, and understanding the brain. Experiences like these can help launch successful careers.

Gain Top Professional Positions

Georgia Tech was ranked No. 1 for career placement by *The Princeton Review* in 2026. College of Sciences graduates take positions with the nation's leading corporations, including Lockheed Martin, Microsoft, Coca-Cola, IBM, Google, Accenture, Intel, and Merck; prominent government organizations, such as the CDC, NASA, and EPA; top professional programs in medicine, law, pharmacy, dentistry, and veterinary medicine; and premier graduate schools.

Graduate with High-Demand Degrees

The U.S. Bureau of Labor Statistics reports strong demand and significant salaries for science and mathematics graduates.

Examples of average salaries include:

- Atmospheric scientist \$106k
- Biochemist/biophysicist \$130k
- Geoscientist \$116k
- Industrial/organizational psychologist \$170k
- Medical scientist \$117k
- Statistician \$116k

Keep Your Costs Low

Georgia Tech offers a number of ways to keep costs low while completing a degree:

- Zell Miller and HOPE Scholarships (Georgia residents only)
- Cooperative education and internship programs
- Financial aid awards and loans
- Federal Work-Study
- Merit-based scholarships and awards
- Undergraduate research awards

