

Creating lasting value.



The Georgia Institute of Technology (Georgia Tech) is a top public university and one of the leading research institutes in the U.S.

Georgia Tech provides a technologically focused education to more than 45,000 students in six colleges focusing on business, computing, design, engineering, liberal arts, and sciences. Our wide variety of majors and minors consistently earn strong national rankings.

#1	Career Placement 2022 The Princeton Review
#4	Internships 2022 The Princeton Review
#5	Co-op & Internship Programs 2022 U.S. News & World Report
#8	Innovative Schools 2022 U.S. News & World Report
#15	Top Public Universities 2022 U.S. News & World Report

Fast Facts

Total Enrollment

(Fall 2022 Undergraduate/Graduate)

45,297

Enrollment By Level

Undergraduate **18,415**

Male 61% Female 39% Graduate **26,882**

Male 73% Female 27%

Under-Represented Minorities

Undergraduate 19%

Graduate 13%

International

Undergraduate 10%

Graduate 39%

First-Year Acceptance Rate 17%

First-Year Cohort 3,750

Recruiting Options

Engage

INCREASE YOUR BRAND AWARENESS

- Work with dedicated account managers
- · Connect with student organizations
- Participate in our Resume Blitz & Mock Interview events
- Inquire about our Employer Insights Webinar Series
- Join our Corporate Partner Program
- Host company visits

Recruit

INCREASE YOUR TALENT POOL

- Post job openings in CareerBuzz
- Attend Fall & Spring career fairs
- Host information sessions
- · Interview on campus
- Schedule virtual interviews
- Use customized resume books

Corporate Partnership Program

Our Corporate Partnership Program provides the perfect way to raise your visibility among some of the most accomplished students in the country.

Signature Level Partners











Executive Level Partners

















Corporate Level Partners

Accenture CarMax Carrier Georgia Power
HNI Corporation
PricewaterhouseCoopers

Power System Mfg. (PSM) QTS Data Center Schlumberger

Shell ZF Group

Employment Data 2021-2022

Compensation

	Median Salary	Median Overall Bonus
Bachelor's	\$80,000	\$7,536
Master's	\$110,000	\$12,981

Employment Outcomes

	Job Accepts
Bachelor's	81.8%
Master's	86.1%

Employment by College

	Median Salary (Bachelor's)	Median Salary (Master's)
Computing	\$113,000	\$125,000
Design	\$63,000	\$66,000
Engineering	\$77,000	\$91,000
Ivan Allen	\$67,500	\$69,000
Scheller	\$72,000	\$135,500
Sciences	\$51,500	\$81,000

Employment by Industry	Median Salary (Bachelor's)	Median Salary (Master's)
Computer & Information Technology	\$110,000	\$125,000
Construction	\$70,000	\$75,000
Consulting	\$80,000	\$106,000
Consumer Products & Retail	\$78,000	\$114,500
Energy & Utilities	\$72,000	\$96,500
Financial Services & Real Estate	\$96,000	\$122,000
Government	\$73,000	\$96,500
Health Care, Biotechnology	\$74,000	\$105,000
Engineering / Manufacturing	\$76,000	\$100,000
Media, Communication, & Entertainment	\$84,000	\$130,000
Supply Chain & Logistics	\$75,000	\$95,000
Other (Law, Self-employed, Other)	\$75,000	\$112,000

Employment	by Regions (Bad	chelor's)					
REGION	SOUTH	WEST	NORTHEAST	SOUTHWEST	MIDWEST	MID-ATLANTIC	OUTSIDE U.S.
% of students	50%	17%	10%	7%	8%	7%	1%
median salary	\$72,000	\$112,000	\$85,000	\$76,000	\$75,000	\$80,000	N/A
Employment by Regions (Master's)							
REGION	SOUTH	WEST	NORTHEAST	SOUTHWEST	MIDWEST	MID-ATLANTIC	OUTSIDE U.S.
% of students	27%	27%	12%	9%	7%	9%	9%
median salary	\$98,000	\$130,000	\$120,000	\$108,000	\$100,000	\$110,000	N/A

NOTE: Student data are based on 2,249 undergraduate and 2,266 master student-reported responses at graduation. Numbers and percentages are rounded to the nearest whole number. Additional data available at academiceffectiveness.gatech.edu

Co-op & Experiential Education

The **Co-op program** is an accredited academic program in which students gain valuable work experience in their major by alternating between full-time study and at least three semesters of full-time paid work with the same employer.

Internships are designed to complement a student's formal education with practical experience. They are single-semester, major-related work experiences.

Learn more about Co-ops & Internships.

Registration by College	UG Co-op	UG Internship	Master's Internship	Ph.D. Internship
Computing	65	456	88	114
Design	10	25	29	<10
Engineering	505	1,055	281	279
Sciences	<10	34	18	31
Ivan Allen	<10	55	<10	<10
Scheller	43	113	28	10
Total	632	1,738	450	446

Average Hourly Rate by College (AY 2021-22)

Registration by College	UG Co-op	UG Internship	Master's Internship	Ph.D. Internship
Computing	\$24	\$35	\$41	\$51
Design	\$17	\$19	\$25	\$28
Engineering	\$20	\$24	\$31	\$43
Sciences	\$18	\$23	\$35	\$39
Ivan Allen	\$20	\$17	\$21	\$41
Scheller	\$17	\$20	\$36	\$32

Average Hourly Rate by Region (AY 2021-22)

Region	UG Co-op	UG Internship	Master's Internship	Ph.D. Internship
■ South	\$19	\$20	\$29	\$37
■ West	\$20	\$37	\$41	\$50
■ Northeast	\$20	\$30	\$40	\$46
■ Southwest	· · · - · · ·	\$20	\$32	\$41
■ Midwest	\$22	\$23	\$30	\$36
■ Mid-Atlantic	\$20	\$22	\$31	\$34

Co-op: over 100+ years of work integrated learning

Total Enrollment

(Undergrad/Grad Co-ops & Internships)

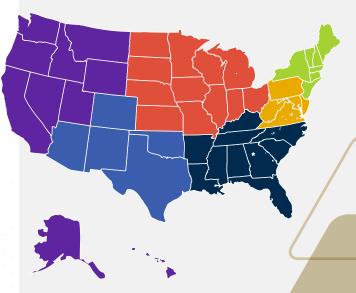
3,266

Co-op Degrees Awarded 163

Graduating Survey Results

30%

Accepted full-time employment with their co-op or intern employer

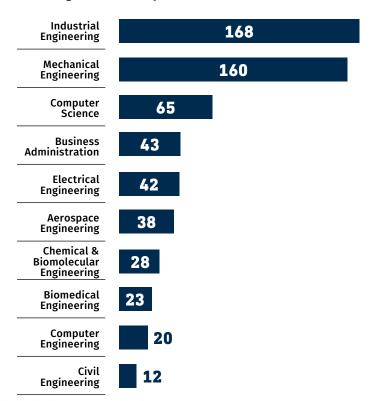


Co-op & Experiential Education

Program Enrollment 2021-2022

TOP MAJORS HIRED - CO-OP

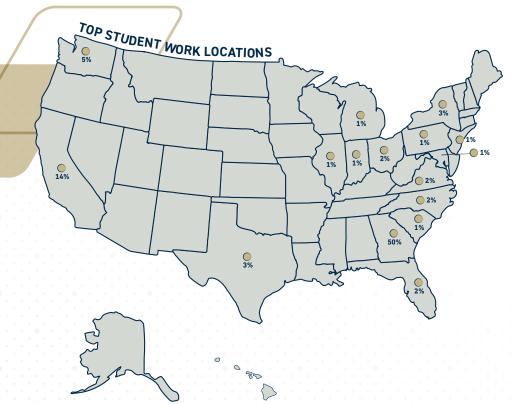
(Undergraduate only)



TOP MAJORS HIRED - INTERNSHIPS

(Undergraduate + Graduate)

Computer Science		592
Mechanical Engineering	338	
Industrial Engineering	229	
Electrical & Computer Engineering	168	
Biomedical Engineering	149	
Aerospace Engineering	144	
Chemical & Biomolecular Engineering	132	
Business Administration	127	
Electrical Engineering	79	
Computer Engineering	74	



TOP 10 HIRING COMPANIES CO-OPS

- Delta Air Lines
- Georgia Tech Research Institute (GTRI)
- McKenney's
- · Chick-fil-A
- · Gulfstream Aerospace
- BMW
- · Georgia Power
- Cox Enterprises
- Itential
- Manhattan Associates

TOP 10 HIRING COMPANIES INTERNSHIPS

- Amazon
- Georgia Tech Research Institute (GTRI)
- Facebook
- Tesla
- Microsoft
- · Google
- Apple
- NCRNASA
- NVIDIA

NOTE: Companies are listed based on hiring numbers.

Recruiting at Georgia Tech



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