

A collage of Georgia Tech campus buildings and greenery, viewed from a low angle looking up. A large blue diagonal shape is overlaid on the image, containing the title text. The background shows various brick and modern buildings, trees, and a clear blue sky with some clouds. On the right side, a building has the text 'Tech Square' visible.

**MINI  
FACT BOOK  
2016** »

**Georgia  
Tech**





# Georgia Institute of Technology

## *2016 Mini Fact Book*



### **Office of Institutional Research and Planning**

Georgia Institute of Technology

Atlanta, Georgia 30332-0530

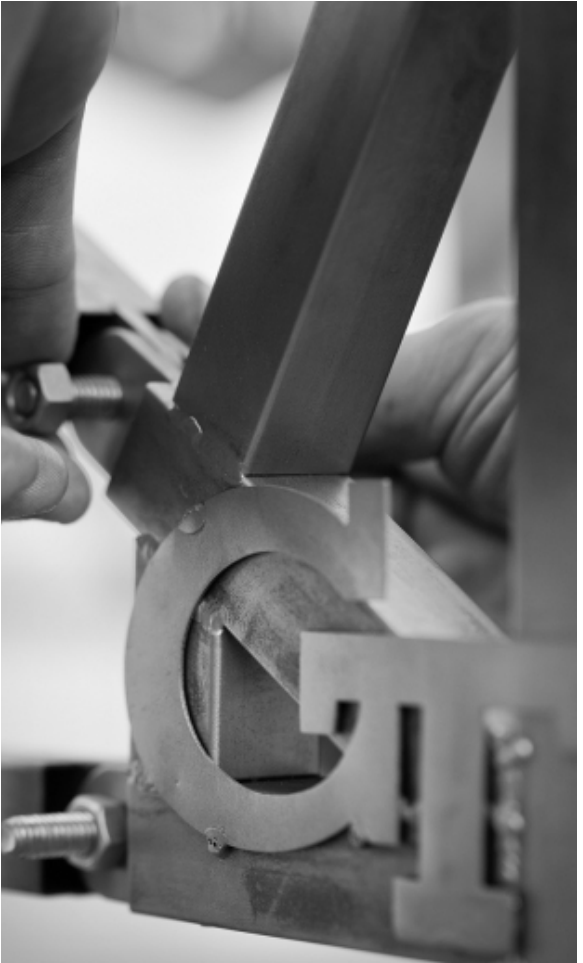
Phone: (404) 894-3311

Fax: (404) 894-0032

[www.ird.gatech.edu](http://www.ird.gatech.edu)

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Quantity 1,800

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## Vision

Georgia Tech will define the technological research university of the twenty-first century. As a result, we will be leaders in influencing major technological, social, and policy decisions that address critical global challenges. "What does Georgia Tech think?" will be a common question in research, business, the media, and government.

## Mission

Technological change is fundamental to the advancement of the human condition. The Georgia Tech community—students, staff, faculty, and alumni—will realize our motto of "Progress and Service" through effectiveness and innovation in teaching and learning, our research advances, and entrepreneurship in all sectors of society. We will be leaders in improving the human condition in Georgia, the United States, and around the globe.



## ACCREDITATION

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The Georgia Institute of Technology is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award baccalaureate, masters, and doctoral degrees. Contact the Southern Association of Colleges and Schools Commission on Colleges at:

Southern Association of Colleges and Schools  
Commission on Colleges  
1866 Southern Lane  
Decatur, Georgia 30033-4097  
Telephone number 404-679-4500  
[www.sacscoc.org](http://www.sacscoc.org)

for questions about the accreditation of the Georgia Institute of Technology. In addition, many Institute programs are specifically accredited by appropriate professional certifying agencies.

### **Georgia Tech Counseling Center**

American Psychology Association (APA)  
International Association of Counseling Services (IACS)

### **Georgia Tech Police Department**

Commission on Accreditation for Law Enforcement Agencies (CALEA)

### **• Professional Accreditations:**

#### **College of Design**

National Architectural Accrediting Board  
International Facility Management Association (IFMA) Foundation  
Planning Accreditation Board  
National Association of Schools in Art and Design  
Industrial Designers Society of America

#### **College of Computing**

Computing Accreditation Commission of ABET

#### **College of Engineering**

Commission on Accreditation of Medical Physics Educational Programs  
Engineering Accreditation Commission of ABET

#### **College of Business**

Association to Advance Collegiate Schools of Business International

#### **College of Sciences**

American Chemical Society  
Commission on Accreditation of Allied Health Education Programs  
Human Factors and Ergonomics Society  
National Commission on Orthotic and Prosthetic Education

## NATIONAL RANKINGS

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Georgia Tech's undergraduate program received a ranking of 7<sup>th</sup> among public universities and 34<sup>th</sup> overall according to the 2017 edition of *U.S. News & World Report*.

Georgia Tech's College of Engineering ranked 7<sup>th</sup> among the top graduate schools in the nation according to the 2017 edition of *U.S. News & World Report*.

Georgia Tech's Scheller College of Business received a ranking of 34<sup>th</sup> overall among graduate business schools in the 2017 edition of *U.S. News & World Report*.

Several specific top ten graduate program rankings in the 2017 edition of *U.S. News & World Report* include:

- 1st in Industrial/Manufacturing/Systems Engineering
- 2nd in Aerospace/Aeronautical/Astronautical Engineering
- 2nd in Bioengineering/Biomedical Engineering
- 2nd in Information & Technology Management
- 4th in Civil Engineering
- 5th in Environmental/Environmental Health Engineering
- 6th in Computer Engineering
- 6th in Electrical/Electronic/Communications Engineering
- 6th in Mechanical Engineering
- 8th in Chemical Engineering
- 8th in Materials Engineering
- 8th in Nuclear Engineering



**GEORGIA TECH LEADERSHIP**  
 (\* denotes President's Cabinet)

President *	G. P. "Bud" Peterson
Provost and Executive Vice President for Academic Affairs *	Rafael L. Bras
Executive Vice President for Administration and Finance *	Steven G. Swant
Executive Vice President for Research *	Stephen E. Cross
Vice President for Development *	Barrett H. Carson
Vice Provost for Graduate Education & Faculty Development *	Susan Cozzens
Assistant Vice President/Chief of Staff *	Lynn M. Durham
Vice President for Institute Diversity *	Archie W. Ervin
Vice President, Legal Affairs and Risk Management *	Patrick McKenna
Vice Provost for Undergraduate Education *	Colin Potts
Vice President of Student Life/Dean of Students *	John M. Stein
Vice President, Government and Community Relations *	Dene H. Sheheane
Vice President, Institute Communications*	Michael Warden
Vice President and Executive Director, Enterprise Innovation Institute	Christopher Downing
Dean, Professional Education	Nelson C. Baker
Dean, College of Design	Steven P. French
Dean, College of Computing	Zvi Galil
Dean, College of Engineering	Gary May
Dean, Ivan Allen College	Jacqueline J. Royster
Dean, Scheller College of Business	Maryam Alavi
Dean, College of Sciences	Paul Goldbart
Dean, Libraries & Vice Provost for Academic Effectiveness	Catherine Murray-Rust
Senior Vice President and Director, GTRI	Andrew Gerber
Senior Vice President for Administration and Finance	Vacant
Vice Provost, Enrollment Services	Paul Kohn
Vice Provost for International Initiatives	Yves Berthelot
Director of the Athletic Association	Todd Stansbury
President and Chief Executive Officer, Georgia Tech Alumni Association	Joseph P. Irwin
President, Georgia Tech Foundation	Al Trujillo



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## ADMISSIONS

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### Admissions, Fall 2016

	Applied	Accepted	Enrolled
Freshman	30,528	7,868	2,877
Transfer	1,770	685	592
Graduate	19,185	6,560	2,814



### Cumulative Average SAT for Fall 2016 Entering Freshmen:

Verbal			Math			Composite
Male	Female	Total	Male	Female	Total	
716	714	715	743	708	728	1443



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## FINANCIAL AID

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### Georgia Tech Awarded Student Aid, FY 2015-2016

	Number of Awards	Amount of Awards
Federal Funds	13,765	\$96,714,084
State Funds	7,720	54,762,710
Institutional Scholarships/Loans	5,566	46,320,782
<b>Total GT Awarded Aid</b>	<b>27,051</b>	<b>\$197,797,576</b>
<b>Total Outside Awards</b>	<b>2,123</b>	<b>\$15,528,951</b>
<b>Total Awards</b>	<b>29,174</b>	<b>\$213,326,527</b>

## COST OF ATTENDANCE

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### Tuition and Fees, FY 2017

	Resident	Non-Resident
Undergraduate	\$12,212	\$32,404
Graduate	\$15,652	\$30,072
MBA Program	\$31,096	\$41,684

#### Breakdown of Other Mandatory Fees (included in above) for undergraduate Georgia Residents:

Recreation-Facility	\$108
Student Activities	246
Student Athletic	254
Student Health	320
Transportation	170
Technology	214
USG Special Institutional Fee	1,088
<b>Total</b>	<b>\$2,400</b>

#### Estimated Elective Charges:

Dormitory Room Rent	\$6,488
Board	4,700
Miscellaneous (books, supplies, personal)	4,000
Average Loan Costs	60

**Total Resident Freshman Costs: \$27,460**



## RETENTION RATES

### Retention Rates for Entering Freshmen

Entering Class Summer/Fall	Retained After 1 year	Retained After 2 years
2006	92%	87%
2007	93%	88%
2008	93%	88%
2009	94%	90%
2010	95%	92%
2011	95%	91%
2012	96%	92%
2013	96%	94%
2014	97%	94%
2015	97%	

\*Note: Cohorts include students beginning Summer or Fall who are full-time for Fall. Retention is defined as being enrolled or having graduated.

## GRADUATION RATES

### Graduation Rates for Entering Freshmen

Entering Class Summer/Fall	4th year	Graduated by 5th year	6th year
2008	37%	75%	82%
2009	40%	78%	85%
2010	41%	80%	86%
2011	39%	80%	
2012	40%		

\*Note: The six year graduation rate is the official rate according to the IPEDS Graduation Rate Survey definition. Cohorts include students beginning Summer or Fall who are full-time for Fall.



## ENROLLMENT

### Undergraduate Enrollment by Residency - Fall 2016

	Total	Pct
■ Georgia Resident	9,238	60%
■ Non-Resident	6,251	40%
<b>Total</b>	<b>15,489</b>	<b>100%</b>



## ENROLLMENT

### Enrollment Diversity - Fall Semester 2016

	Undergraduate	Graduate	Total	Percent
Amer. Indian/Alaskan	*	7	12	0.04%
Asian	4,220	4,731	8,951	33.35%
Black/African Amer.	1,115	532	1,647	6.14%
Hawaiian/Pacific Isl.	*	7	13	0.05%
Hispanic/Latino	1,215	674	1,889	7.04%
Two or More Races	574	281	855	3.19%
Unknown	563	13	576	2.15%
White	7,791	5,105	12,896	48.05%
<b>Total</b>	<b>15,489</b>	<b>11,350</b>	<b>26,839</b>	<b>100.00%</b>

Note: Includes International (Non U.S. Resident) Students. Some data redacted due to FERPA (Undergraduate < 10, Graduate < 5).

Male	9,827	8,729	18,556	69.14%
Female	5,662	2,621	8,283	30.86%
<b>Total</b>	<b>15,489</b>	<b>11,350</b>	<b>26,839</b>	<b>100.00%</b>



### Enrollment by Class - Fall Semester 2016

JEPHS**	476
Freshman	2,275
Sophomore	3,269
Junior	3,579
Senior	5,643
Special Undergraduate	247
<b>Total Undergraduate</b>	<b>15,489</b>
Master's	7,869
Ph.D.	3,414
Special Graduate	67
<b>Total Graduate</b>	<b>11,350</b>
<b>Total Institute</b>	<b>26,839</b>

\*\* JEPHS = Joint Enrollment Program for High School Students

## ENROLLMENT

### Enrollment by State of Residence - Top 20, Fall Semester 2016

State	Undergraduate	Graduate	Total
<b>Georgia</b>	<b>9,238</b>	<b>2,049</b>	<b>11,287</b>
Florida	659	400	1,059
California	311	584	895
Texas	289	406	695
New York	244	290	534
New Jersey	323	198	521
Virginia	275	224	499
North Carolina	287	168	455
Pennsylvania	239	161	400
Maryland	220	134	354
Illinois	179	141	320
Massachusetts	157	159	316
Tennessee	183	126	309
Ohio	121	113	234
South Carolina	94	108	202
Alabama	93	106	199
Washington	48	129	177
Colorado	66	75	141
Michigan	29	103	132
Arizona	41	76	117

### Enrollment by Country of Residence - Top 20, Fall Semester 2016

Country	Undergraduate	Graduate	Total
China	395	1,523	1,918
India	245	1,181	1,426
Korea, Republic of (South)	281	257	538
France	9	138	147
Canada	11	102	113
Iran	5	106	111
Taiwan	13	91	104
Turkey	26	66	92
Saudi Arabia	15	60	75
Pakistan	9	61	70
Brazil	39	27	66
Colombia	20	41	61
Nigeria	34	25	59
Mexico	21	34	55
Vietnam	24	30	54
Indonesia	27	21	48
Singapore	17	28	45
Italy	15	25	40
Germany	12	26	38
United Kingdom	24	14	38

- Students at Georgia Tech represent 127 different countries.
- Total student population with country of residence not in U.S. is 5,959

## ENROLLMENT

### Enrollment by College, 20 Year History

College	1996	2006	2016
<b>College of Computing</b>			
Bachelor's (or Undergraduate)	769	878	2,146
Master's	74	290	4,467
Doctorate	117	275	324
<b>Total College of Computing</b>	<b>960</b>	<b>1,443</b>	<b>6,937</b>
<b>College of Design</b>			
Bachelor's (or Undergraduate)	558	780	349
Master's	214	294	401
Doctorate	32	76	86
<b>Total College of Design</b>	<b>804</b>	<b>1,150</b>	<b>836</b>
<b>College of Engineering</b>			
Bachelor's (or Undergraduate)	5,990	7,203	9,306
Master's	1,113	1,422	1,895
Doctorate	1,115	1,938	2,164
<b>Total College of Engineering</b>	<b>8,218</b>	<b>10,563</b>	<b>13,365</b>
<b>Ivan Allen College</b>			
Bachelor's (or Undergraduate)	1,145	834	583
Master's	354	156	135
Doctorate	39	95	108
<b>Total Ivan Allen College</b>	<b>1,538</b>	<b>1,085</b>	<b>826</b>
<b>Scheller College of Business</b>			
Bachelor's (or Undergraduate)	*	1,251	1,222
Master's	*	216	811
Doctorate	*	43	46
<b>Total Scheller College of Business</b>	<b>*</b>	<b>1,510</b>	<b>2,079</b>
<b>College of Sciences</b>			
Bachelor's (or Undergraduate)	1,007	1,156	1,159
Master's	70	137	199
Doctorate	388	633	686
<b>Total College of Sciences</b>	<b>1,465</b>	<b>1,926</b>	<b>2,044</b>
<b>No College Declared</b>			
Bachelor's (or Undergraduate)	--	258	724
Master's	--	--	28
<b>Total No College Declared</b>	<b>--</b>	<b>258</b>	<b>752</b>
<b>Institute Total</b>	<b>12,985</b>	<b>17,935</b>	<b>26,839</b>

\* Management enrollment included in Ivan Allen College

## DEGREES OFFERED

### •College of Computing•

#### Bachelor's

Computational Media  
Computer Science

#### Master's

Analytics  
Bioengineering  
Bioinformatics  
Computational Science & Engr.  
Computer Science  
Human-Computer Interaction  
Information Security

#### Ph.D.

Algorithms, Combinatorics &  
Optimization  
Bioengineering  
Bioinformatics  
Computational Science & Engr.  
Computer Science  
Human-Centered Computing  
Robotics

### •College of Design

#### Bachelor's

Architecture  
Building Construction  
Industrial Design  
Music Technology

#### Master's

Architecture  
Building Construction & Facility  
Management  
City & Regional Planning  
City & Regional Planning &  
Architecture  
City & Regional Planning &  
Civil Engineering  
City & Regional Planning &  
Public Policy  
City & Regional Planning & Law  
Geographic Information Science  
& Technology

Human-Computer Interaction  
Industrial Design  
Music Technology  
Urban Design

#### Ph.D.

Architecture  
Building Construction  
City & Regional Planning  
Music Technology

### •College of Engineering•

#### Bachelor's

Aerospace Engineering  
Biomedical Engineering  
Chemical & Biomolecular Engr.  
Civil Engineering  
Computer Engineering  
Electrical Engineering  
Environmental Engineering  
Industrial Engineering  
Materials Science & Engr.  
Mechanical Engineering  
Nuclear & Radiological Engr.

#### Master's

Aerospace Engineering  
Analytics  
Bioengineering  
Biomedical Innovation &  
Development  
Civil Engineering  
Computational Science & Engr.  
Electrical & Computer Engr.  
Engineering Sci. & Mechanics  
Environmental Engineering  
Health Systems  
Industrial Engineering  
International Logistics  
Manufacturing Leadership  
(Professional)  
Materials Science & Engr.  
Mechanical Engineering  
Medical Physics

## DEGREES OFFERED

Nuclear Engineering  
 Operations Research  
 Paper Science & Engineering  
 Sustainable Electrical Energy  
 (Professional)  
 Quantitative & Computational  
 Finance  
 Statistics  
 Supply Chain Engineering

### Ph.D.

Aerospace Engineering  
 Algorithms, Combinatorics &  
 Optimization  
 Bioengineering  
 Bioinformatics  
 Civil Engineering  
 Computational Science & Engr.  
 Electrical & Computer Engr.  
 Engineering Sci. & Mechanics  
 Environmental Engineering  
 Industrial Engineering  
 Materials Science & Engr  
 Mechanical Engineering  
 Nuclear Engineering  
 Operations Research  
 Paper Science & Engineering  
 Robotics

### •Scheller College of Business•

#### Bachelor's

Business Administration

#### Master's

Analytics  
 Business Administration  
 Global Business  
 Management  
 Management of Technology  
 Quantitative & Computational  
 Finance

### Ph.D.

Management

### •Ivan Allen College of Liberal Arts•

#### Bachelor's

Applied Languages &  
 Intercultural Studies  
 Computational Media  
 Economics  
 Economics & International  
 Affairs  
 Global Economics & Modern  
 Languages  
 History, Technology, & Society  
 International Affairs  
 International Affairs & Modern  
 Languages  
 Literature, Media, &  
 Communication  
 Public Policy

#### Master's

City & Regional Planning &  
 Public Policy  
 Digital Media  
 Economics  
 History & Sociology of  
 Technology & Science  
 Human-Computer Interaction  
 International Affairs  
 Public Policy

### Ph.D.

Digital Media  
 Economics  
 History & Sociology of  
 Technology & Science  
 International Affairs, Science  
 & Technology  
 Public Policy





## DEGREES OFFERED

### •College of Sciences•

#### Bachelor's

Applied Mathematics  
Applied Physics  
Biochemistry  
Biology  
Chemistry  
Discrete Mathematics  
Earth & Atmospheric Sciences  
Physics  
Psychology

#### Master's

Bioinformatics  
Biology  
Chemistry  
Computational Science & Engr.  
Earth & Atmospheric Sciences  
Human-Computer Interaction  
Mathematics  
Paper Science & Engineering

Physics  
Prosthetics & Orthotics  
Psychology  
Quantitative & Computational  
Finance  
Statistics

#### Ph.D.

Algorithms, Combinatorics,  
& Optimization  
Applied Physiology  
Bioinformatics  
Biology  
Chemistry  
Computational Science & Engr.  
Earth & Atmospheric Sciences  
Mathematics  
Paper Science & Engineering  
Physics  
Psychology  
Quantitative BioSciences



## DEGREES CONFERRED

### Degrees Conferred by College, 20 Year History

<b>Bachelor's</b>			
<b>College</b>	<b>1996</b>	<b>2006</b>	<b>2016</b>
College of Computing	89	252	388
College of Design	120	149	76
College of Engineering	1,413	1,391	2,141
Ivan Allen College of Liberal Arts	311	171	167
Scheller College of Business	*	337	397
College of Sciences	189	177	250
<b>Total</b>	<b>2,122</b>	<b>2,477</b>	<b>3,419</b>

<b>Master's</b>			
<b>College</b>	<b>1996</b>	<b>2006</b>	<b>2016</b>
College of Computing	50	116	326
College of Design	108	101	201
College of Engineering	650	752	1,227
Ivan Allen College of Liberal Arts	133	70	59
Scheller College of Business	*	114	336
College of Sciences	92	128	147
<b>Total</b>	<b>1,033</b>	<b>1,281</b>	<b>2,296</b>

<b>Ph.D.</b>			
<b>College</b>	<b>1996</b>	<b>2006</b>	<b>2016</b>
College of Computing	26	39	52
College of Design	5	8	15
College of Engineering	171	276	346
Ivan Allen College of Liberal Arts	6	7	17
Scheller College of Business	*	1	10
College of Sciences	44	69	91
<b>Total</b>	<b>252</b>	<b>400</b>	<b>531</b>

<b>Institute</b>			
	<b>1996</b>	<b>2006</b>	<b>2016</b>
<b>Institute Total</b>	<b>3,407</b>	<b>4,158</b>	<b>6,246</b>

\* Management degrees are included in Ivan Allen College

## CAREER DISCOVERY & DEVELOPMENT

### Top Interviewing Companies, Fiscal Year 2016

Microsoft	Capital One
Ernst & Young	Cisco
Deloitte	Schlumberger
Accenture	Airwatch

### Average Reported Starting Annual Salaries by College, Academic Year 2015-2016

College	Bachelor's
Computing	\$93,000
Design	\$46,000
Engineering	\$68,000
Ivan Allen	\$50,000
Business	\$60,000
Sciences	\$50,000

## PROFESSIONAL PRACTICE PROGRAMS, FY 2015-2016

### Participants FY 2015-16

Undergraduate Cooperative Program	1,757
Professional Internship Program	981
Graduate Cooperative Program	1,328
Co-op Degrees Earned	523

## INTERNATIONAL EDUCATION

### Georgia Tech Students Abroad by Year 2013-2014 through 2015-2016\*

Year	Number
2013-2014	1,816
2014-2015	1,967
2015-2016	2,111

\*Year is equal to Fall term to Summer term of the following year.

## HOUSING

### Student Housing Occupancy, Fall 2016:

Total Single Student Housing	
Capacity	8,363
Occupancy	8,354
Married Student Housing	
Capacity	276
Occupancy	276
<b>Total Student Housing</b>	
<b>Capacity</b>	<b>10,005</b>
<b>Occupancy</b>	<b>9,936</b>
<b>Percent Occupied</b>	<b>99.31%</b>

## LIBRARY

### The Georgia Tech Library Collections & Usage for Fiscal Year 2016:

Number of Titles	1,564,206
Items Circulated	80,938
SmartTech Holdings	50,971
SmartTech Unique Users	365,182
Electronic Books	632,320
Electronic Journals	27,533
Articles and Books Downloaded (estimated)	2,741,853
Classes taught by Library Faculty & Staff	197
Library Attendance	1,297,626

## SPACE

### Square Footage by Functional Area, Fall 2016:

Area	Gross Square Footage
Academic Instruction and Research	5,717,743
Academic Support	482,753
Athletic Association	911,424
Campus Support	878,831
GT Research Institute	955,875
Other	186,795
Parking Decks	2,227,201
Residential	3,322,045
Student Support	676,409
<b>Institute Total</b>	<b>15,359,076</b>

- Georgia Tech has 249 buildings

## ALUMNI

### Alumni by State\* - Top 10, As of June 2016

State	Alumni	State	Alumni
Georgia	65,235	Tennessee	3,227
Florida	9,387	Alabama	2,939
California	8,036	Maryland	2,521
Texas	6,798		
North Carolina	4,932	U.S. Territories	384
Virginia	4,570	<b>Total U.S.</b>	<b>137,923</b>
South Carolina	3,781		



### Alumni by Country\* - Top 10, As of June 2016

Country	Alumni	Country	Alumni
United States	137,923	Germany	376
France	1,130	Canada	231
India	998	Taiwan	228
China	905	Singapore	216
South Korea	601	United Kingdom	183

\*These figures include only those alumni whose location is known.



### Top 10 Employers of Alumni, As of June 2016

Employer	Alumni	Employer	Alumni
Lockheed Martin	1,336	Boeing Company	555
The Southern Company	1,057	Du Pont	487
IBM Corporation	938	Delta Air Lines, Inc.	479
AT&T Inc.	936	Alcatel	344
General Electric Co.	697	Northrop Grumman	321



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## FINANCIAL INFORMATION

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### Revenues - FY 2016 Actual

State Appropriations	\$233,201,045
Student Tuition and Fees	353,571,407
Gifts, Grants and Contracts	777,779,949
Sales, Services & Other	168,700,309
<b>Total Revenue</b>	<b>\$1,563,387,433</b>



### Expenditures by Major Program Areas FY 2016 Actual

#### Major Program Areas:

Instruction	\$280,623,026
Research	671,561,040
Public Service	51,964,715
Academic Support	52,227,728
Student Services	33,300,942
Institutional Support	82,615,645
Operation of Plant	151,778,573
Scholarships and Fellowships	15,162,457
Auxiliary Enterprises	89,403,930
Non-Operating Expenses	25,754,187
<b>Total Expenditures</b>	<b>\$1,454,392,243</b>

**Note: Financial information for the Institute's affiliated organizations has not been included in the presentation above. The Institute relies upon its affiliates for support of sponsored programs, scholarship funding, capital investments and various Institute programs.**



## RESEARCH

### Research Proposals and Awards for FY 2016:

	Proposals		Awards	
	Number	Amount	Number	Amount
College of Design	166	\$21,127,976	775	\$12,142,454
College of Computing	204	100,938,634	151	28,678,759
College of Engineering	1,748	769,553,654	1,226	190,055,478
Ivan Allen College	72	24,909,516	33	3,811,457
Scheller College of Bus.	5	1,263,680	3	348,000
College of Sciences	558	283,998,359	360	56,429,227
Research Centers	361	132,531,380	310	59,935,213
GT Research Institute	604	1,037,396,634	764	367,480,410
<b>Institute Total</b>	<b>3,718</b>	<b>\$2,371,719,832</b>	<b>3,622</b>	<b>\$718,880,997</b>

### Research Awards by Agency for FY 2016:

Awarding Agency	Amount	Percent of Total
U. S. Air Force	\$138,688,561	19.3%
U. S. Army	96,633,837	13.4%
U. S. Navy	22,750,078	3.2%
U. S. Department of Commerce	7,488,934	1.0%
U. S. Department of Defense	100,089,032	13.9%
U. S. Department of Energy	14,433,591	2.0%
U. S. Department of HHS	35,566,539	4.9%
NASA	6,756,728	0.9%
National Science Foundation	84,868,167	11.8%
Other Federal Agencies	12,925,996	1.8%
<b>Total Federal</b>	<b>\$520,201,464</b>	<b>72.4%</b>
Colleges & Universities	38,562,896	5.4%
Government Owned-Contractor Operated Facilities	5,916,278	0.8%
Industrial	101,852,494	14.2%
Miscellaneous	38,900,340	5.4%
State and Local Governments	13,447,525	1.9%
<b>Grand Total</b>	<b>\$718,880,997</b>	<b>100.00%</b>

## ENTERPRISE INNOVATION INSTITUTE (EI<sup>2</sup>)

Create

Accelerate

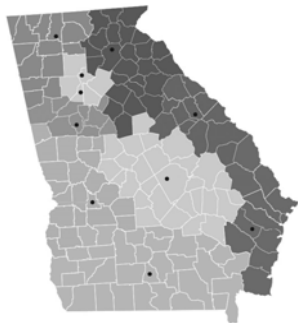
Grow

The Enterprise Innovation Institute (EI<sup>2</sup>) is the Georgia Institute of Technology's chief outreach and economic development organization. Georgia Tech was founded to support Georgia's economic development. EI<sup>2</sup>'s focus — "Create > Accelerate > Grow" — is the continuance of that core mission through comprehensive support in commercialization, entrepreneurship, and outreach. Through our extensive suite of programs and by leveraging Georgia Tech's broad resources, EI<sup>2</sup> helps bring faculty and student innovations to the market, support entrepreneurship and the acceleration of new, innovation-driven startups, and the growth of existing businesses, manufacturers, communities in Georgia, and beyond.

EI<sup>2</sup>'s key programs include the Georgia Manufacturing Extension Partnership (GaMEP), the Advanced Technology Development Center (ATDC), VentureLab, and Startup Ecosystems. See [innovate.gatech.edu](http://innovate.gatech.edu) for a complete listing of programs and services.

EI<sup>2</sup>'s economic impact in fiscal year 2016:

- 20,300 jobs created or saved across the state.
- \$270 million in new sales for assisted manufacturers.
- \$227.9 million in new contracts for minority-owned companies.
- \$1.6 billion in revenue and \$826 million in investment for technology startups from the ATDC incubator.
- 21 new Georgia Tech faculty startups based on Institute research and innovation, attracted \$143.2 million in investment.
- \$2.7 million in Small Business Innovation Research awards.



EI<sup>2</sup> manages a network of 11 Georgia Tech Regional Offices around the state to facilitate delivery of economic development services and to provide a local connection to Georgia Tech. To learn more about EI<sup>2</sup> or to take advantage of these outreach opportunities please visit:

**[www.innovate.gatech.edu](http://www.innovate.gatech.edu)**



# STAFF AND FACULTY PROFILES

## Staff Profile

### Total Employee Profile:

Executive Management	121
Instruction	1,163
Management/Professional	1,108
Research	1,964
Support Services	2,747
<b>Total</b>	<b>7,103</b>



## Faculty Profile\*

### by FT/PT Status:

Full-Time	1,125	96.73%
Part-Time	38	3.27%
<b>Total</b>	<b>1,163</b>	<b>100.00%</b>

### by Gender:

Male	841	72.31%
Female	322	27.69%
<b>Total</b>	<b>1,163</b>	<b>100.00%</b>

\*All instructional faculty, including tenured and non-tenure track.

