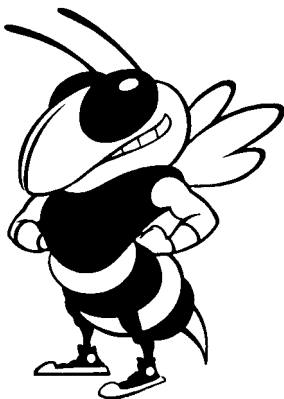# GeorgiaInstitute of Technology

2007 Mini Fact Book

Office of Institutional Research and Planning

Georgia Institute of Technology

Atlanta, Georgia 30332-0530

Phone: (404) 894-3311

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www.irp.gatech.edu

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Quantity 2,000

The Vision

Our vision is bold: "Georgia Tech will define the technological research university of the 21st century and educate the leaders of a technologically driven world."

The Mission

Our mission is clear: "to provide the state of Georgia with the scientific and technological knowledge base, innovation, and workforce it needs to shape a prosperous and sustainable future and quality of life for its citizens." It is achieved through educational excellence, innovative research, and outreach in selected areas of endeavor.

Georgia Tech's mission in education and research will provide a setting for students to engage in multiple intellectual pursuits in an interdisciplinary fashion. Because of our distinction for providing a broad but rigorous education in the multiple aspects of technology, Georgia Tech seeks students with extraordinary motivation and ability and prepares them for lifelong learning, leadership, and service. As an institution with an exceptional faculty, an outstanding student body, a rigorous curriculum, and facilities that enable achievement, we are an intellectual community for all those seeking to become leaders in society.

Georgia Tech values its position as a leading public research university in the United States and understands full well its responsibility to advance society toward a proper, fair, and sustainable future. By seeking to develop beneficial partnerships within public and private sectors in education, research, and technology, Georgia Tech ensures relevance in all that it does and assures that the benefits of its discoveries are widely disseminated and used in society.

Georgia Tech pursues its mission by giving the highest respect to the personal and intellectual rights of everyone in our community. In return, we expect that all members of our community will conduct themselves with the highest ethical principles.

ACCREDITATION

The Georgia Institute of Technology is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award bachelor's, master's, and doctoral degrees. Inquiries to the Southern Association of Colleges (SACS) concerning alleged failures by the Georgia Institute of Technology to comply with or maintain accreditation should be forwarded to:

Southern Association of Colleges and Schools
1866 Southern Lane
Decatur, Georgia 30033-4097
Telephone number 404-679-4501

• Professional Accreditations:
Accreditation Board for Engineering and Technology
American Chemical Society
American Council for Construction Education
Association to Advance Collegiate Schools of Business International
Design-Build Institute of America
Human Factors and Ergonomics Society
Industrial Designers Society of America
International Facility Management Association
National Architectural Accrediting Board
National Association of Schools in Art and Design
Planning Accreditation Board
Royal Institution of Chartered Surveyors

NATIONAL RANKINGS

Georgia Tech's College of Engineering ranked among the top 5 graduate schools in the nation according to *U.S. News & World Report.* Specific graduate programs ranked in the top 10 include:

> 1st in Industrial/Manufacturing Engineering
> 2nd in Biomedical Engineering
> 4th in Civil Engineering
> 5th in Aerospace Engineering
> 6th in Computer Engineering
> 6th in Environmental Engineering
> 7th in Electrical Engineering
> 7th in Mechanical Engineering
> 9th in Materials Engineering

Other *U. S. News and World Report* rankings include:
  • The College of Computing's graduate program ranked 11th.
  • Computer Science Theory in the College of Computing ranked 9th.
  • Georgia Tech's undergraduate program received a ranking
     of 7th among public universities and 35th overall.

• *The Scientist* lists Georgia Tech in the top 15 best places to work.
• The Co-Op and Undergraduate Research programs are listed nationally as "Programs To Look For" by *U.S. News & World Report*.

President	G. Wayne Clough
Provost and Executive Vice President for Academic Affairs	Gary B. Schuster
Executive Vice President for Administration and Finance	Robert K. Thompson
Executive Assistant to the President	Sue Ann Bidstrup Allen
Director, Government Relations	Dene H. Sheheane
Special Assistant to the President/Director, Institute Partnerships	Andrea Ashmore
Senior Vice Provost for Research and Innovation	Mark Allen
Senior Vice Provost for Academic Affairs	Anderson D. Smith
Interim Vice Provost for Distance Learning and Professional Education	Nelson C. Baker
Vice Provost, Enterprise Innovation Institute	Wayne Hodges
Vice Provost for Academic Review and Faculty Development	Jack Lohmann
Vice Provost for Graduate and Undergraduate Studies	Ray Vito
Vice Provost for International Initiatives	Steven McLaughlin
Vice Provost for Academic Diversity	Vacant
Vice President for Development	Barrett H. Carson
Vice President and Director for the Georgia Tech Research Institute	Stephen E. Cross
Vice President for Student Affairs	William D. Schafer
Vice President for Administration and Finance	Steven G. Swant
Interim Dean, College of Architecture	Douglas C. Allen
Dean, College of Computing	Richard DeMillo
Dean, College of Engineering	Don P. Giddens
Dean, Ivan Allen College	Sue V. Rosser
Dean, College of Management	Steven Salbu
Dean, College of Sciences	Paul Houston
Dean and Director, Libraries	Richard W. Meyer
Director of Athletics	Dan Radakovich
Associate Vice President, Institute Communications and Public Affairs	James L. Fetig
President and Chief Executive Officer, Georgia Tech Alumni Association	Joseph P. Irwin
President and Chief Operating Officer, Georgia Tech Foundation	John B. Carter, Jr.

Admissions, Fall 2007

	Applied	Accepted	Enrolled
Freshman	9,780	6,145	2,492
Transfer	1,433	602	423
Graduate	9,159	3,451	1,848

Cumulative Average SAT for Entering Freshmen:

Verbal			Math			
M	F	Total	M	F	Total	Composite
652	663	656	711	678	700	1356

FINANCIAL AID

Georgia Tech Awarded Aid, FY 2006-2007

	Number of Awards	Amount of Awards
Federal Funds	11,272	$55,002,642
State Funds	6,125	26,628,433
National Merit/Achievement	418	580,550
Institutional Scholarships/Loans	3,905	26,706,672
Total GT Awarded Aid	**21,720**	**$108,918,297**
Total Outside Awards	2,231	$14,110,905
Total Awards	**23,951**	**$123,029,202**

COST OF ATTENDANCE

Tuition and Fees, FY 2008

	Resident	Non-Resident
Undergraduate	$5,642	$23,366
Graduate	$6,444	$23,334
MBA Program	$8,364	$30,016

Breakdown of Other Mandatory Fees (included in above):

Student Activities	$226
Student Athletic	224
Student Health	262
Transportation	120
Technology	206
Recreation-Facility	108
Total	**$1,146**

Estimated Elective Charges:

Dormitory Room Rent	$4,358
Board	2,970
Miscellaneous (books, supplies, personal)	3,909
Total Resident Undergraduate Costs:	**$16,879**

Enrollment by College - Fall Semester 2007

	Undergraduate	*Master's	Ph.D.	Total
Architecture	759	373	78	1,210
Computing	842	449	296	1,587
Engineering	7,341	1,606	1,952	10,899
Ivan Allen	892	183	98	1,173
Management	1,302	318	45	1,665
Sciences	1,180	132	647	1,959
No College Declared	249	0	0	249
Total	**12,565**	**3,061**	**3,116**	**18,742**

* Includes Special Graduate Students

Enrollment Diversity - Fall Semester 2007

	Undergraduate	Graduate	Total	Percent
Asian	2,475	2,462	4,937	26.3%
Black	873	332	1,205	6.4%
Hispanic	648	240	888	4.7%
Native American	35	8	43	0.3%
White	8,413	3,041	11,454	61.1%
Multi-Racial	76	94	170	1.0%
Not-Reported	45	0	45	0.2%
Total	**12,565**	**6,177**	**18,742**	**100%**
Male	8,832	4,594	13,426	72.0%
Female	3,733	1,583	5,316	28.0%
Total	**12,565**	**6,177**	**18,742**	**100%**

Enrollment by Residency - Fall Semester 2007

Undergraduate Resident		Graduate Resident	
Number	Percent	Number	Percent
7,901	62.9%	1,202	19.5%

Enrollment by Class - Fall Semester 2007

JEPHS**	100
Freshman	3,180
Sophomore	2,771
Junior	2,752
Senior	3,612
Special Undergraduate	150
Total Undergraduate	**12,565**
Master's	2,994
Ph.D.	3,116
Special Graduate	67
Total Graduate	**6,177**
Total Institute	**18,742**

** JEPHS = Joint Enrollment Program for High School Students

Enrollment by State of Residence - Top 20, Fall Semester 2007

State	Undergraduate	Graduate	Total
Georgia	7,901	1,202	9,103
Florida	625	224	849
Texas	222	133	355
North Carolina	205	91	296
Virginia	188	103	291
New York	119	127	246
Tennessee	161	81	242
South Carolina	157	74	231
Alabama	146	72	218
Pennsylvania	118	84	202
California	74	121	195
New Jersey	121	68	189
Maryland	126	60	186
Massachusetts	115	49	164
Ohio	77	80	157
Louisiana	81	42	123
Kentucky	56	35	91
Illinois	49	41	90
Michigan	31	51	82
Connecticut	48	23	71

Enrollment by Country of Residence - Top 20, Fall Semester 2007

Country	Undergraduate	Graduate	Total
India	192	832	1,024
China	23	519	542
South Korea	134	364	498
France	3	150	153
Turkey	5	112	117
Taiwan	8	101	109
Pakistan	13	54	67
Germany	5	48	53
Colombia	14	29	43
Iran	3	36	39
Canada	12	24	36
Thailand	4	30	34
Japan	6	22	28
Indonesia	10	16	26
Malaysia	13	13	26
Mexico	8	18	26
Nigeria	7	16	23
Singapore	3	19	22
United Kingdom/Gr. Britain	11	11	22
Greece	0	20	20

• **Students at Georgia Tech represent 121 different countries.**
• **Total student population with country of residence not in U.S. is 3,330.**

Undergraduate Enrollment by College, 20 Year History

College	1987	1997	2007
College of Architecture			
Architecture	373	287	393
Building Construction	87	101	203
Industrial Design	78	164	163
Total College of Architecture	**538**	**552**	**759**
College of Computing			
Computational Media	--	--	118
Computer Science	512	948	724
Total College of Computing	**512**	**948**	**842**
College of Engineering			
Aerospace Engineering	617	266	696
Biomedical Engineering	--	--	871
Chemical & Biomolecular Engineering	--	--	536
Chemical Engineering	464	691	0
Civil Engineering	448	595	670
Computer Engineering	--	604	408
Electrical Engineering	1,629	953	781
Engineering Science & Mechanics	82	--	--
Environmental Engineering	--	--	48
GTREP Civil Engineering	--	--	49
GTREP Computer Engineering	--	--	18
GTREP Electrical Engineering	--	--	32
GTREP Mechanical Engineering	--	--	38
Industrial & Systems Engineering	876	990	1,002
Materials Science & Engineering	59	70	135
Mechanical Engineering	1,096	1,033	1,396
Nuclear Engineering & Health Physics	135	26	171
Polymer & Fiber Engineering/Chem.	89	149	137
Undeclared Engineering	434	440	353
Total College of Engineering	**5,929**	**5,817**	**7,341**

Undergraduate Enrollment by College, 20 Year History

College	1987	1997	2007
Ivan Allen College			
Computational Media	--	--	118
Economics	37	43	59
Economics & Intl Affairs	--	--	59
Global Economics & Mod. Lang.	--	--	19
History, Technology & Society	--	48	54
International Affairs	--	167	175
International Affairs and Modern Lang.	--	--	181
Public Policy	--	--	59
Science, Technology & Culture	--	52	136
Undeclared Ivan Allen	--	91	32
Total Ivan Allen College	**37**	**401**	**892**
College of Management			
Management	1,235	797	1,302
Management Science	69	49	--
Undeclared Management	80	--	--
Total College of Management	**1,384**	**846**	**1,302**
College of Sciences			
Applied Physics	--	--	9
Biochemistry	--	--	52
Biology	165	352	454
Chemistry	77	140	149
Earth & Atmospheric Sciences	--	44	68
Mathematics	100	68	120
Physics	182	101	134
Psychology	33	67	136
Undeclared Sciences	148	96	58
Total College of Sciences	**705**	**868**	**1,180**
No College Declared	--	162	249
Total No College Declared	**--**	**162**	**249**
Institute Total	**9,105**	**9,594**	**12,565**

Computer Science was included in the College of Sciences and Liberal Studies until 1990. The Ivan Allen College was established in 1990.

Graduate Enrollment by College, 20 Year History

College	1987	1997	2007
College of Architecture			
Architecture	171	158	214
Building Construction	--	--	105
City Planning	65	69	94
Industrial Design	--	0	32
Music Technology	--	--	6
Total College of Architecture	**236**	**227**	**451**
College of Computing			
Algorithms, Combinatorics, & Opt.	--	2	14
Bioengineering	--	--	4
Bioinformatics	--	--	3
Computer Science	218	188	592
Human-Centered Computing	--	--	38
Human-Computer Interaction	--	6	46
Information Security	--	--	48
Total College of Computing	**218**	**196**	**745**
College of Engineering			
Algorithms, Combinatorics, & Opt.	--	--	10
Aerospace Engineering	140	196	478
Bioengineering	--	11	150
Bioinformatics	--	--	1
Biomedical Engineering	--	--	84
Chemical Engineering.	78	109	161
Civil Engineering	179	245	200
Electrical & Computer Engineering	572	690	1,085
Engineering Science & Mechanics	17	6	3
Environmental Engineering	26	136	74
Health/Medical Physics	--	--	29
Health Systems	--	10	14
Industrial & Systems Engineering	198	177	318
International Logistics	--	--	25
Materials Science & Engineering	17	34	104
Mechanical Engineering	232	412	609
Metallurgical Engineering	34	34	--
Nuclear & Health Physics	74	62	39
Operations Research	--	19	30
Paper Science and Engineering	--	--	26
Polymer & Fiber Engineering/Chem.	29	5	34
Quantitative & Comp. Finance	--	--	47
Statistics	--	1	9
Textile Engineering/Chem.	--	47	28
Undeclared Engineering	--	6	--
Total College of Engineering	**1,596**	**2,200**	**3,558**

Graduate Enrollment by College, 20 Year History

College	1987	1997	2007
Ivan Allen College			
Digital Media	--	--	43
Economics	--	11	33
History & Sociology of Technology	--	13	24
History, Technology & Society	--	--	1
Human-Computer Interaction	--	1	14
Information, Design & Technology	--	35	0
International Affairs	--	33	73
Public Policy	--	44	93
Technology and Science Policy	29	1	--
Undeclared Ivan Allen	--	1	--
Total Ivan Allen College	**29**	**139**	**281**
College of Management			
Management	183	203	207
Management of Technology	--	74	63
MBA Global Business	--	--	66
Quantitative & Comp. Finance	--	--	27
Total College of Management	**183**	**277**	**363**
College of Sciences			
Algorithms, Combinatorics, & Opt.	--	3	14
Applied Mathematics	--	--	5
Applied Physiology	--	--	12
Bioinformatics	--	--	37
Biology	38	47	86
Chemistry	98	130	225
Earth & Atmospheric Sciences	66	48	84
Human-Computer Interaction	--	--	5
Mathematics	60	70	54
Paper Science & Engineering	--	--	8
Physics	85	82	108
Prosthetics & Orthotics	--	--	17
Psychology	57	70	88
Quantitative and Comp. Finance	--	--	33
Statistics	--	2	3
Undeclared Sciences	--	1	--
Total College of Sciences	**404**	**453**	**779**
Institute Total	**2,666**	**3,492**	**6,177**

Computer Science was included in the College of Sciences and Liberal Studies until 1990. The Ivan Allen College was established in 1990.

College of Architecture

Bachelor's
Architecture
Building Construction
Industrial Design

Master's
Architecture
Building Construction &
  Integrated Facility Management
City & Regional Planning
Industrial Design
Music Technology

Ph.D.
Architecture

College of Computing

Bachelor's
Computational Media
Computer Science

Master's
Bioengineering
Computational Science & Engineering
Computer Science
Human-Computer Interaction
Information Security

Ph.D.
Algorithms, Combinatorics,
  & Optimization
Bioengineering
Bioinformatics
Computer Science
Human-Centered Computing

College of Engineering

Bachelor's
Aerospace Engineering
Biomedical Engineering
Chemical & Biomolecular
  Engineering
Civil Engineering
Computer Engineering
Electrical Engineering
Environmental Engineering
Industrial Engineering
Materials Science & Engineering
Mechanical Engineering
Nuclear & Radiological
  Engineering
Polymer & Fiber Engineering

Master's
Aerospace Engineering
Bioengineering
Biomedical Engineering
Chemical Engineering
Civil Engineering
Computational Science & Engineering
Electrical & Computer Engineering
Engineering Science & Mechanics
Environmental Engineering
Health Systems
Industrial Engineering
International Logistics
Materials Science & Engineering
Mechanical Engineering
Medical Physics
Nuclear & Radiological
  Engineering
Operations Research
Paper Science & Engineering
Polymers
Polymers, Textile & Fiber Engineering
Quantitative & Computational
  Finance
Statistics
Textile & Fiber Chemistry

Ph.D.
Aerospace Engineering
Algorithms, Combinatorics,
  & Optimization
Bioengineering
Bioinformatics
Biomedical Engineering
Chemical Engineering
Civil Engineering
Electrical & Computer Engineering
Engineering Science & Mechanics
Environmental Engineering
Industrial Engineering

Material Science & Engineering
Mechanical Engineering
Nuclear & Radiological
  Engineering
Paper Science & Engineering
Polymers, Textile & Fiber Eng.

College of Management

Bachelor's
Management

Master's
Business Administration
Business Administration-Global
  Business
Management of Technology
Quantitative & Computational
  Finance

Ph.D.
Management

Ivan Allen College

Bachelor's
Computational Media
Economics
Economics & International Affairs
Global Economics & Modern
  Languages
History, Technology, & Society
International Affairs
International Affairs & Modern
  Languages
Public Policy
Science, Technology, & Culture

Master's
Economics
History & Sociology of Technology
  & Science
Human-Computer Interaction
Digital Media
International Affairs
Public Policy

Ph.D.
Digital Media
History & Sociology of Technology
  & Science
Public Policy

College of Sciences

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

Master's
Biology
Applied Physics
Bioinformatics
Chemistry
Computational Science & Engineering
Earth & Atmospheric Sciences
Human-Computer Interaction
Mathematics
Paper Science & Engineering
Physics
Prosthetics & Orthotics
Psychology
Quantitative & Computational
  Finance
Statistics

Ph.D.
Algorithms, Combinatorics,
  & Optimization
Biology
Applied Physiology
Bioinformatics
Chemistry
Earth & Atmospheric Sciences
Mathematics
Paper Science & Engineering
Physics
Psychology

Degrees Conferred by College, 20 Year History

College	Bachelor's		
	FY1987	**FY1997**	**FY2007**
Architecture	69	91	156
Computing	106	79	206
Engineering	1,083	1,230	1,475
Ivan Allen	4	69	167
Management	345	189	330
Sciences	102	136	209
Total	**1,709**	**1,794**	**2,543**

College	Master's		
	FY1987	**FY1997**	**FY2007**
Architecture	68	83	108
Computing	75	46	142
Engineering	487	558	747
Ivan Allen	--	32	64
Management	59	124	116
Sciences	46	52	123
Total	**735**	**895**	**1,300**

College	Ph.D.		
	FY1987	**FY1997**	**FY2007**
Architecture	--	4	7
Computing	--	13	30
Engineering	45	152	336
Ivan Allen	--	0	6
Management	1	3	8
Sciences	42	52	72
Total	**88**	**224**	**459**

	Institute		
	FY1987	**FY1997**	**FY2007**
Institute	**2,532**	**2,913**	**4,302**

The College of Management was included in the Ivan Allen College from 1990 to 1998.

Graduation Rates for Entering Freshmen

Entering Class Summer/Fall	Graduated by 4th year	Graduated by 5th year	Graduated by 6th year
1995	21%	57%	68%
1996	23%	59%	68%
1997	24%	60%	69%
1998	26%	62%	72%
1999	29%	67%	76%
2000	34%	69%	77%
2001	33%	69%	78%
2002	31%	70%	
2003	31%		

*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.

Retention Rates for Entering Freshmen

Entering Class Summer/Fall	Retained After 1 year	Retained After 2 years
1995	85%	76%
1996	85%	77%
1997	86%	79%
1998	86%	80%
1999	90%	83%
2000	90%	84%
2001	91%	84%
2002	90%	84%
2003	92%	86%
2004	92%	86%
2005	92%	87%
2006	92%	

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

Top Interviewing Companies, Fiscal Year 2007

Microsoft Corporation	National Instruments
IBM (Nationwide)	Hewlett Packard
Siemens USA	Procter & Gamble
Capital One (Financial Services)	Bank of America
Accenture	General Electric Company

Reported Annual Median Starting Salaries
Comparison of Bachelor's Level 2006 and 2007

College	2006	2007
Architecture	$41,833	$43,000
Computing	$54,000	$60,000
Engineering	$55,250	$55,000
Ivan Allen	$43,393	$45,000
Management	$47,500	$48,000
Sciences	$31,000	$38,000

COOPERATIVE PROGRAM

Undergraduate Cooperative Program Summary,
Fiscal Year 2005-2007

	2005	2006	2007
Cumulative Enrollment	3,041	2,997	2,769
Student Graduates	324	303	291

Graduate Cooperative Program Summary,
Fiscal Year 2005-2007

	2005	2006	2007
Applicants	515	523	422
Placements	258	354	253
Companies for Placements	200	208	184

STUDY ABROAD

Georgia Tech Students Abroad by Year,
2004-2005 through 2006-2007*

Year	Number
2004-2005	901
2005-2006	916
2006-2007	977

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

Student Housing Occupancy, Fall 2007:

Total Single Student Housing	
Capacity	8,903
Occupancy	8,818
Married Student Housing	
Capacity	394
Occupancy	366
Total Institute Student Housing	
Capacity	**9,297**
Occupancy	**9,184**
Percent Occupied	**98.8%**

   * Includes Greek Housing

LIBRARY

The Georgia Tech Library Collections for FY2007 include:

Catalogued Items	4,531,920
Government Documents	1,440,140
Technical Reports	2,804,689
Maps	198,065
Patents	7,799,233
Electronic Journals	17,616

SPACE

Square Footage by Functional Area, Fall 2007:

Area	Gross Square Footage
Academic Instruction and Research	5,213,894
Academic Support	438,532
Athletic Association	533,487
Campus Support	780,504
GT Research Institute	867,213
Other	112,960
Parking Decks	2,225,477
Residential	3,342,505
Student Support	713,456
Institute Total	**14,228,028**

• **Georgia Tech has 229 buildings**

- Georgia Tech's Division of Student Affairs works with students in a variety of capacities and strives to make every opportunity a learning opportunity for them through several programs and services, including campus recreation, career services, counseling services, Dean of Students, performing art center, leadership education and programs, orientation, tutoring, freshman seminar, disability services, diversity programs, women's resources, student integrity, Greek Affairs, community service and student involvement.

- Over 6,000 students are involved in one or more of the 350 student organizations at Tech.

- Student organizations provide opportunities for involvement in sports and recreation clubs, honor and professional societies, service, educational, cultural, religious, political, religious, and spiritual organizations.

- Greek Affairs involves 25% of the undergraduate students in 34 national fraternities, 13 national sororities, and one local sorority, including seven historically African-American organizations.

ATHLETICS

- Georgia Tech's athletic tradition began in 1892 with the first football team.

- The Georgia Tech athletic program includes 17 intercollegiate athletic teams (nine men's and eight women's) that participate in the Atlantic Coast Conference.

- Tech has won four National Championships in football in the years 1917, 1928, 1952, and 1990. The Yellow Jacket football teams have the nation's second-best record in bowl games at 22-13.

- Other major athletic highlights include NCAA Final Four appearances by the Tech men's basketball team in 1990 and 2004, a NWIT women's basketball title in 1992, two College World Series berths in baseball, GT wins 1st NCAA Women's Tennis National Championship and 12 top 10 national finishes by the Tech golf program.

- **Athletic Association Sponsored Groups:**

Group	Number of Participants
Sport Teams (17)	425
Cheerleaders	51
Gold Rush	15
Student Trainers	9
Student Managers	32

Alumni by State, As of June 2007

State	Alumni	State	Alumni
Alabama	2,609	Montana	69
Alaska	82	Nebraska	86
Arizona	813	Nevada	197
Arkansas	245	New Hampshire	219
California	4,872	New Jersey	1,221
Colorado	1,084	New Mexico	320
Connecticut	585	New York	1,613
Delaware	212	North Carolina	3,939
District of Columbia	259	North Dakota	13
Florida	7,733	Ohio	1,253
Georgia	46,727	Oklahoma	194
Guam	3	Oregon	441
Hawaii	137	Pennsylvania	1,313
Idaho	99	Puerto Rico	355
Illinois	1,138	Rhode Island	114
Indiana	450	South Carolina	2,983
Iowa	113	South Dakota	20
Kansas	230	Tennessee	2,768
Kentucky	591	Texas	4,700
Louisiana	700	Utah	156
Maine	86	Vermont	63
Maryland	1,885	Virgin Islands	19
Massachusetts	1,135	Virginia	3,674
Michigan	812	Washington	1,016
Minnesota	345	West Virginia	111
Mississippi	384	Wisconsin	279
Missouri	477	Wyoming	31

Alumni by Country - Top 20, As of June 2007

Country	Alumni	Country	Alumni
United States	100,973	Mexico	110
France	669	Japan	100
Germany	272	Colombia	96
India	255	Panama	94
South Korea	163	Venezuela	88
China	162	Thailand	87
Canada	139	Turkey	71
Taiwan	117	Ecuador	69
United Kingdom	117	Greece	52
Singapore	116	Costa Rica	51

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

Revenues - FY 2007 Actual

State Appropriations	$252,569,542
Student Tuition and Fees	120,553,428
Gifts, Grants and Contracts	481,509,843
Sales, Services & Other	142,156,458
Total Revenue	**$996,789,271**
Funds from Prior Years	2,083,834
Total Resources	**$998,873,105**
Affiliated Organizations:	
Georgia Tech Alumni Association	$6,396,983
Georgia Tech Athletic Association	49,721,979
GT Foundation	22,957,934
GT Research Corporation	25,601,196
Total Affiliated Organizations	**104,678,092**
Grand Total Revenues	**$1,103,551,197**

Expenditures by Major Program Areas - FY 2007 Actual

Major Program Areas:

Instruction	$197,617,255
Research	373,708,550
Public Service	43,809,905
Academic Support	39,755,438
Student Services	22,965,418
Institutional Support	45,661,384
Operation of Plant	77,747,015
Scholarships and Fellowships	14,120,823
Non-Auxiliary Depreciation	55,573,672
Auxiliary Enterprises	65,416,003
Total Expenditures	**$936,375,463**

Affiliated Organizations:

Georgia Tech Alumni Association	$6,396,800
Georgia Tech Athletic Association	48,931,298
GT Foundation	22,957,934
GT Research Corporation	19,960,184
Total Affiliated Organizations	**$98,246,216**
Grand Total Expenditures	**$1,034,621,679**

Research Proposals and Awards for FY 2007:

	Proposals		Awards	
	Number	Amount	Number	Amount
College of Architecture	55	$15,523,957	43	$4,248,947
College of Computing	177	71,979,098	124	22,527,561
College of Engineering	1,368	523,617,895	982	119,286,058
Ivan Allen College	65	13,934,291	40	4,725,861
College of Management	6	726,961	10	2,058,043
College of Sciences	408	171,678,713	282	42,476,962
Research Centers	233	59,516,992	304	47,295,423
GT Research Institute	594	246,240,020	656	131,494,733
Institute Total	**2,906**	**$1,103,217,927**	**2,441**	**$374,113,588**

** This summary includes research and other extramural support such as fellowships, traineeships, training grants, sponsored instruction, and instructional equipment grants. It does not include gifts or grants awarded through the GT Foundation.

Research Grants and Contracts by Awarding Agency for FY 2007:

Awarding Agency	Amount	Percent of Total
U. S. Air Force	$ 36,801,812	10.6%
U. S. Army	34,957,519	10.1%
U. S. Navy	26,625,669	7.7%
U. S. Department of Agriculture	799,780	0.2%
U. S. Department of Commerce	689,404	0.2%
U. S. Department of Defense	21,948,683	6.3%
U. S. Department of Education	3,896,374	1.1%
U. S. Department of Energy	6,932,552	2.0%
U. S. Department of HHS	17,848,080	5.2%
U. S. Department of Justice	1,490,920	0.4%
U. S. Department of Labor	1,240,000	0.4%
NASA	13,578,850	3.9%
National Science Foundation	45,337,906	13.1%
Other Federal Agencies	2,875,824	0.8%
Total Federal	**$215,023,372**	**62.1%**
Colleges	$22,526,559	6.5%
Foreign	3,056,216	0.9%
Government Owned- Contractor Operated Facilities	2,863,252	0.8%
Industrial	67,479,938	19.5%
Miscellaneous	19,880,710	5.7%
State and Local Governments	15,421,349	4.5%
Grand Total	**$346,251,397**	**100.0%**

** This summary includes research only and does not include other extramural support.

Faculty - as of Fall 2007

Faculty Profile:

Full-time Teaching Faculty	863
General Administrators	5
Academic Administrators	73
On-leave	12
Part-time Faculty	8
Total	**961**

Faculty Profile by Gender:

Male	780
Female	181
Total	**961**

Faculty by Highest Degree:

Doctoral	920
Master's	40
Bachelor's/Other	1
Total	**961**

Percent of Full-Time Teaching Faculty Tenured:

Architecture	61.2%
Computing	72.3%
Engineering	70.4%
Ivan Allen	54.8%
Management	60.0%
Sciences	67.4%
Institute Total	**66.5%**

Staff - as of Fall 2007

Total Employee Profile:

Executive, Administrative, Managerial	116
Faculty (Academic)	960
Research Faculty/Other Professionals	3,351
Clerical and Secretarial	226
Technical and Paraprofessional	51
Skilled Crafts	170
Service and Maintenance	496
Total	**5,370**

*Includes all full time regular employees and post-doctoral fellows; and excludes affiliates and student workforce.