

# Georgia Institute of Technology

Office of Undergraduate Admissions | 219 Uncle Heinie Way | Atlanta, GA 30332 | Phone: (404) 894-2000

## First Year Admission Requirements and Information:

GPA	*Average based on 2016-2017 Admissions: 25 <sup>th</sup> percentile: 3.7 50 <sup>th</sup> percentile: 3.85 75 <sup>th</sup> percentile: 3.97											
ACT/SAT Requirements <i>*Average based on mid-range admissions 25<sup>th</sup> – 75<sup>th</sup> percentile. <a href="http://Parchment.com">Parchment.com</a> ***Statistic taken directly from "Georgia Tech 2016 Academic Profile" for admitted freshman</i>	<b>ACT</b> ***Average Composite Score Enrolled: 30-34 *Average Math Admitted: 29-33 *Average English Admitted: 28-32	<b>SAT</b> ***Average Combined (CR+M) = 1330-1490 ***Average Critical Reading Admitted: 670-770 ***Average Math Admitted: 700-780										
AP Classes	Accepted. ***Students entering Georgia Tech may receive college credit based upon their scores on the College Board Advanced Placement (AP) Exams taken in conjunction with designated high school advanced placement classes, SAT II Subject Tests, International Baccalaureate Credit, and/or Georgia Tech Departmental Exams. Scores of at least 3 or higher on AP Exams <u>may</u> be accepted for course credit dependent upon specific course criteria. Please <a href="http://www.catalog.gatech.edu/students/ugrad/geninfo/advplacement.php">www.catalog.gatech.edu/students/ugrad/geninfo/advplacement.php</a> for a comprehensive list of AP credit requirements. ***2014 Academic Admittance Profile: <ul style="list-style-type: none"> <li>• Mid-50% Range of AP/IB/DE courses: <b>6-11</b></li> <li>• 94% of students have taken at least AP Calculus or equivalent</li> </ul>											
***Georgia Tech is a selective, therefore, the freshman application process is competitive in nature. Each year we have many more students who apply than we can admit, so we use a holistic process when reviewing freshman applications to ensure we give all students the best opportunity to present a complete picture of their qualifications. Our holistic review includes consideration of five primary factors: <b>Rigor of Curriculum/GPA, Standardized Test Scores, Extracurricular Involvement, Personal Essays, and School Report.</b>												
#of Applicants	***25,880											
# Admitted	***8,560											
Acceptance Rate	***33%											
Average Yearly Cost of Attendance (COA)	<table border="1"> <tr> <td>Tuition/Fees(12hrs/semester)</td> <td>\$12,212</td> </tr> <tr> <td>Books/Supplies</td> <td>\$1,200</td> </tr> <tr> <td>Freshman Room/Board</td> <td>\$11,434</td> </tr> <tr> <td>Personal Expenses</td> <td>\$2,574</td> </tr> <tr> <td>Total:</td> <td>\$27,420</td> </tr> </table>	Tuition/Fees(12hrs/semester)	\$12,212	Books/Supplies	\$1,200	Freshman Room/Board	\$11,434	Personal Expenses	\$2,574	Total:	\$27,420	<ul style="list-style-type: none"> <li>• This is a 2016-17 COA table for First-Year Undergraduate and assumes full-time enrollment (at least 12 course credits in a given semester)</li> <li>• Figures assume an average room/board and personal expenses, and are subject to vary.</li> <li>• Does not include books/supplies and other miscellaneous/personal expenses.</li> <li>• Visit <a href="http://admission.gatech.edu/apply/costs-aid-scholarships-2">admission.gatech.edu/apply/costs-aid-scholarships-2</a> for more information.</li> </ul>
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Freshman Room/Board	\$11,434											
Personal Expenses	\$2,574											
Total:	\$27,420											

## Undergraduate Fields of Study (Some fields may have various bachelor degree and Minor opportunities)

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|--|--|---|---|
| <ul style="list-style-type: none"> <li>● Aerospace Engineering***</li> <li>● Applied Languages and Intercultural Studies</li> <li>● Applied Mathematics</li> <li>● Applied Physics</li> <li>● Architecture</li> <li>● Biochemistry***</li> <li>● Biology***</li> <li>● Biomedical Engineering***</li> <li>● Business Administration</li> </ul> | <ul style="list-style-type: none"> <li>● Chemical and Biomolecular Engineering</li> <li>● Chemistry***</li> <li>● Civil Engineering</li> <li>● Computational Media</li> <li>● Computer Engineering</li> <li>● Computer Science***</li> <li>● Discrete Mathematics</li> <li>● Earth and Atmospheric Sciences</li> <li>● Economics***</li> </ul> | <ul style="list-style-type: none"> <li>● Economics and International Affairs</li> <li>● Electrical Engineering</li> <li>● Global Economics and Modern Languages</li> <li>● History, Technology, and Society***</li> <li>● Industrial Design</li> <li>● Industrial Engineering***</li> <li>● International Affairs</li> <li>● International Affairs and Modern Language</li> </ul> | <ul style="list-style-type: none"> <li>● Literature, Media, and Communication***</li> <li>● Materials Science and Engineering***</li> <li>● Mechanical Engineering</li> <li>● Nuclear and Radiological Engineering***</li> <li>● Physics***</li> <li>● Psychology ***</li> <li>● Public Policy</li> </ul> |
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For more information, visit [admissions.gatech.edu](http://admissions.gatech.edu).

Key:

\* Statistics calculated and provided by [bigfuture.collegeboard.org](http://bigfuture.collegeboard.org) based on the 2016-2017 Application Year.

\*\*Statistics calculated and provided by [Parchment.com](http://Parchment.com) based on the 2016-2017 Application Year.

\*\*\*Statement/Statistics taken directly from the *Georgia Tech Admissions and Academics Website*. [admissions.gatech.edu/apply](http://admissions.gatech.edu/apply)

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**Precautionary Statement:** Though the Grayson High School College and Career Center aims to provide accurate and up to date college admissions information, we understand that the presented numerical figures and guidance statements obtained from college and universities and other unaffiliated resources are subject to change, and are solely a reflection of past admittance. Therefore, we strongly encourage you to take a proactive approach to your academic future by conducting further personal research in determining your next step.