

Gwinnett Technical College

Office of Admissions | 100 Building, 5150 Sugarloaf Parkway | Lawrenceville, Georgia 30043 | Phone: (770) 962-7580

First Year Admission Requirements and Information:

Education Requirements	***The minimum education requirement for all programs of study is a high school diploma or a General Education Development (GED®) diploma. If you need to earn your GED®, Gwinnett Tech serves as a GED® test center and offers GED® test preparation services. - See more at: http://www.gwinnettech.edu/content.cfm?PageCode=admin_req#sthash.MHlgSrF.dpuf																					
Test Requirements	***Minimum Scores for Associate's Degree Programs				***Minimum Scores for Diploma or Certificate Programs																	
	SAT	ACT	ASSET	CPE	SAT	ACT	ASSET	CPE														
	Verbal: 480 Math: 440	English: 20 Math: 19 Reading: 17	Reading: 41 Writing: 42 Algebra: 45	Reading: 75 Writing: 75 Algebra: 75	Verbal: 430 Math: 400	English: 17 Math: 17 Reading: 15	Reading: 38 Writing: 38 Algebra: 38	Reading: 75 Writing: 75 Algebra: 75														
Credit Programs	***Gwinnett Tech specializes in delivering the relevant knowledge that will help you emerge with real-world job skills – skills that lead to successful careers and skills that employers are looking for to grow their companies. We offer three different types of credit programs – degrees, diplomas and certificates – to fit your needs and educational and career goals. - See more at: http://www.gwinnettech.edu/content.cfm?PageCode=programs#sthash.ile8TOH5.dpuf																					
*Open Admissions	* All students who graduate or get GED are admitted, but selective admission to some programs.																					
***Cost of Attendance (COA) per semester.	<table border="1"> <thead> <tr> <th>Credit Hours</th> <th>Tuition & Fees</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>\$419</td> </tr> <tr> <td>3</td> <td>\$589</td> </tr> <tr> <td>6</td> <td>\$844</td> </tr> <tr> <td>9</td> <td>\$1,099</td> </tr> <tr> <td>12</td> <td>\$1,354</td> </tr> <tr> <td>15</td> <td>\$1,609</td> </tr> </tbody> </table>		Credit Hours	Tuition & Fees	1	\$419	3	\$589	6	\$844	9	\$1,099	12	\$1,354	15	\$1,609	<ul style="list-style-type: none"> Gwinnett Tech assesses fees based on policies of the Technical College System of Georgia for all technical colleges in Georgia. Certain student fees are required to be paid each semester as flat fees. These fees include registration, media, security, student activity, student accident insurance, instructional/technology, facility access, and special instruction. Online students are not subject to the student activity, parking and student accident insurance fees. Fees are subject to change at the end of any semester. A hard copy of tuition and fees may also be obtained at the reception desk in the One Stop Center in Building 100. Course fees are calculated based upon the number of credit hours, up to a maximum of 15, a student registers for each semester. Some courses and/or programs may be subject to a supply reimbursement fee. 					
	Credit Hours	Tuition & Fees																				
1	\$419																					
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Fields of Study For more information, visit <https://www.gwinnettech.edu/content.cfm?PageCode=programs>.

Technical Certificates of Credit (TCC's) Programs

Technical Certificates of Credit (TCC's) can be completed in less than a year and offer education specific to on the job performance. The certificate courses are strictly program-related and can later be applied towards earning a diploma or degree.

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| • Administrative Support Assistant | • Clinical Research Professional | • Emergency Medical Technician, Advanced – AEMT | • Healthcare Science – Pre-Health Information Technology |
| • Air Conditioning Electrical Technician | • Commercial Construction Building Inspector | • Entrepreneurship | • Healthcare Science – Pre-Nursing |
| • Air Conditioning Systems Maintenance Technician | • Commercial Construction Contract Administrator | • Event Coordinator | • Healthcare Science – Pre-Respiratory |
| • Automotive Chassis Technician Specialist | • Commercial Construction Estimator | • Family Childcare Practitioner | • Healthcare Science – Pre-Radiologic Technology |
| • Automotive Climate Control Technician | • Computed Tomography Clinical Specialist | • Faux Decorative Painting | • Healthcare Science – Pre-Veterinary Technology |
| • Auto Electrical/Electronic Systems Technician | • Computerized Accounting Specialist | • Finish Carpenter | • Hotel Management Specialist |
| • Automotive Engine Performance Technician | • Cyber Crime Specialist | • Floral Designer | • Human Resource Management Specialist |
| • Automotive Engine Repair Technician | • Data Center Specialist | • Flux Cored Arc Welder | • Information Security Specialist |
| • Automotive Transmission/Transaxle Tech Specialist | • Dental Assisting (Advanced) | • Food and Beverage Director | • Interior Design |
| • Bioscience Environmental Laboratory Technologist | • Dental Assisting (Basic) | • Framing Carpenter | • Interior Design and Color Consultant |
| • Bioscience Regulatory Assurance Technologist | • Diesel Power Generation | • Game Developer | • Interior Design Sales Consultant |
| • CAD Operator | • Digital Imaging Specialist | • Gas Metal Arc Welder | • Interior Technology |
| • CAD Technician (Advanced) | • Direct Support Professional | • Gas Tungsten Arc Welder | • Internet Specialist – Web Site Developer |
| • Certified Construction Worker | • E-Commerce Marketer | • GIS Technology | • Java Programmer |
| • Child Development Specialist | • Early Childhood Care and Education Basics | • Heavy Diesel Service Technician | • Kitchen and Bath Designer |
| • Cisco CCNP Specialist | • Early Childhood Exceptionalities | • Health Information Technology | • Marketing Specialist |
| • Cisco Network Specialist CCNA | • Early Childhood Program Administration | • Healthcare Assistant | • Management and Leadership Specialist |
| | • Emergency Medical Responder – EMR | • Healthcare Science – Pre-Bioscience | • Landscape Installation |
| | • Emergency Medical Technician – EMT | • Healthcare Science – Pre-Cardiovascular Technology | |
| | | • Healthcare Science – Pre-Diagnostic Medical Sonography | |

- Landscape design Technician
- Linux/UNIX System Administrator
- Logistics Management Specialist
- Magnetic Resonance Imaging Specialist
- Medical Billing Clerk
- Medical Front Office Assistant
- Microsoft Office Application Professional
- Network Administrator
- Networking Specialist
- Office of Accounting Specialist
- Patient Care Assistance
- PC Repair and Network Technician
- Photovoltaic Systems Installation & Repair Technician
- Pre-Surgical Technology
- Prep Cook
- Refrigeration System Service Technician
- Residential Construction Manager
- Residential Wiring Technician
- Shielded Metal Arc Welder
- Small Business Marketing Manager
- Sports Management
- Sustainable Design and Construction
- Sustainable Urban Agriculture Technician
- Technical Specialist
- Travel Agency Operation
- Veterinary Assistant

Diploma Programs

*A **Diploma Program** typically takes a year and a half to complete and broadens your base of knowledge beyond the core courses found in a TCC. Diploma programs consist of program-related courses as well as general core courses such as English, Math, and Science.*

- Accounting
- Air Conditioning Technology
- Automotive Fundamentals
- Barbering
- Building Maintenance
- Business Administrative Technology
- Business Management
- Carpentry – Residential
- Computer Programming
- Cosmetology
- Criminal Justice
- Culinary Arts
- Dental Assisting
- Drafting Technology
- Early Childhood Care and Education
- EMS Professions
- Environmental Horticulture
- Game Development
- Hotel, Restaurant & Tourism Management
- Information Security Specialist
- Interiors
- Internet Specialist – Web Site Developer
- Marketing Management
- Medical Assisting
- Networking Specialist
- Paramedicine
- Photography
- Residential Construction Management
- Surgical Technology
- Toyota T-Ten Program
- Welding and Joining Technology

Associate Degree Programs

*An **Associate's Degree** is highest-level credential you can earn at Gwinnett Technical College. The degree programs contain in-depth industry related subjects and high-level college courses that give you the relevant knowledge you'll need on the job. The curriculum is real world, relevant and geared towards preparing you for the career of your dreams.*

- Accounting Technology
- Air Conditioning Technology
- Associate Degree Nursing Bridge Option
- Associate Degree Nursing Paramedic Bridge Option (ADN)
- Automotive Technology
- Bioscience Technology
- Business Administrative Technology
- Business Management
- Cardiovascular Technology
- Commercial Construction Management
- Computer Programming
- Criminal Justice
- Culinary Arts
- Drafting Technology
- Early Childhood Care and Education
- Engineering Technology
- Environmental Horticulture
- Game Development
- General Management
- Health Information Technology
- Hotel, Restaurant & Tourism Management
- Information Security Specialist
- Interiors
- Internet Specialist – Web Site Developer
- Marketing Management
- Mopar (CAP) College Automotive Program
- Nissan Dealership Technician Program (NDTTP)
- Paramedicine
- Photography
- Radiologic Technology
- Registered Nursing Program (ADN)
- Residential Construction Management
- Respiratory Care
- Surgical Technology
- Toyota T-TEN Program
- Veterinary Technology

For more information, visit www.gwinnettech.edu.

Key:

* Statistics calculated and provided by College Board. <https://bigfuture.collegeboard.org/college-university-search/gwinnett-technical-college>

***Statement taken directly from the Gwinnett Technical College Admissions Webpage <https://www.gwinnettech.edu/index.cfm>

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.