





Chattahoochee Technical College
At Chatt Tech, we offer our students "the
Essentials" — essentials for successful
employment in today's job market,
essentials that provide a pathway
to even higher education, and
essentials that ultimately lead
to real success in life. Whether
you are just starting your
college career, earning college
credits while still in high school,
or enhancing your current job
skills, Chattahoochee Technical

College can help you achieve

your career goals.



IMPORTANT DATES

Fall Semester 2017

Application and Document deadline:

August 4, 2017

A (full) term:

August 21 – December 12

B (1st 8 weeks) term:

August 21 - October 13

C (2nd 8 weeks) term:

October 16 - December 12

Spring Semester 2018

Application and Document deadline: **December 8, 2017**

A (full) term: January 8 – May 5

B (1st 8 weeks) term: January 8 – March 2

C (2nd 8 weeks) term: March 5 – May 5

Summer Term 2018

Application and Document deadline: **May 18, 2018**

A (full) term: June 4 – July 31

Dates are subject to change; please check our college calendar at ChattahoocheeTech.edu for the most accurate information.

ChattahoocheeTech.edu

STEPS FOR ADMISSION

ADMISSIONS

- #1 Submit the college application and application fee.
- Submit official high school/GED and college transcripts.
- Submit ACT/SAT scores that meet CTC's minimum requirements or complete on-campus placement testing.



Placement testing determines your current knowledge level in reading, writing, and math. Based on your results, you may be required to enroll in learning support coursework or to retest. Minimum scores are required for admission. Testing is untimed but typically takes two hours to complete all sections. CTC will accept test scores that are up to five years old.

To learn more about the admissions process, visit: www.ChattahoocheeTech.edu/Admissions

SAT Accepted Scores:

Reading Test Subscore: 25
Math Test Subscore: 24

ACT Accepted Scores:

19 / English 19 / Reading 19 / Math



ACADEMICS

YOUR TIME FOR SUCCESS.

CTC OFFERS:

- Day, evening, and weekend classes
- Eight campus locations
- Convenient class times
- Online and hybrid classes
- Academically credentialed faculty with real-world knowledge and experience
- Free tutoring, academic advising, and career services

WE'RE HERE TO HELP

Starting college is a big step, and we are here to help you. Our Student Affairs staff can answer questions or show you around campus.







ACADEMICS

PROGRAMS OF STUDY

BUSINESS, COMPUTER, AND PUBLIC SERVICE

These programs offer many or all classes online. On-ground classes in the programs are offered on the campuses listed. If a program is available completely online, it is indicated by (ol).

Business Sciences

- Accounting (degree and diploma) (m) (nm) (ol)
- Business Technology (degree and diploma) (app) (m) (nm) (ol)
- Business Management (degree and diploma)
 (c) (m) (nm) (ol)
- Logistics & Supply Chain Management (degree) (ol)
- Marketing Management (degree and diploma)
 (m) (nm) (p) (ol)

Computer Information Systems Technology

- Cisco Network Specialist (certificate) (m)
- CompTIA A+ Certified Technician Preparation (certificate) (m)
- Computer Programming (degree and diploma*) (m)

- Cybersecurity
 (degree and diploma*) (m) (w)
- Networking Specialist (degree and diploma*) (m) (nm)
- Web Application Development (degree and diploma*) (m)

Digital Media Technologies

- Design & Media Production Technology (degree and diploma*) (mv)
- Television Production Technology (degree only) (mv)

Public and Professional Services

- Barbering (diploma) (m)
- Cosmetology (diploma) (app) (m) (nm)
- Criminal Justice Technology (degree and diploma) (m) (nm)
- Culinary Arts (degree and diploma) (mv)
- Early Childhood Care & Education (degree and diploma*) (c) (m) (p)
- Early Childhood Care & Education Basics (certificate*) (c) (m) (p)
- Horticulture (degree and diploma) (nm)
- Interiors (degree and diploma) (w)
- Kitchen & Bath Designer (certificate) (w)

TECHNICAL STUDIES AND ENGINEERING TECHNOLOGY

Programs in this area require on-ground classes; however, some online options are available. Locations of on-ground classes are listed below:

Technical Studies (Building, Manufacturing, and Engineering Technologies)

- Air Conditioning Technology (diploma) (c) (m)
- CNC Technology (CNC) (diploma*) (nm)
- Drafting Technology (degree and diploma) (nm)
- Electrical & Computer Engineering Technology (degree only) (m) (nm)
- Environmental Technology (degree only) (nm)
- Industrial Maintenance and Electrical Technology (degree and diploma*) (nm)
- Welding & Joining Technology (diploma*) (app) (p)

Technical Studies (Transportation)

- Automotive Collision Repair (diploma) (app)
- Automotive Technology (degree and diploma) (app) (m)
- Commercial Truck Driving (certificate*) (nm)
- Diesel Equipment Technology (diploma*) (nm)



ACADEMICS

HEALTH SCIENCES

Programs in this area require students to begin in a program that allows them to take prerequisite courses before applying for competitive admission programs. Students should meet with a Health Sciences advisor.

- Clinical Laboratory Technology (degree) (m)
- Emergency Medical Services Professions (EMT/AEMT) (diploma) (nm)
- Health Care Assistant (certificate) (app) (c) (m) (nm) (p)
- Health Care Science (certificate) (app) (c) (m) (nm) (p)

- Health Care Management/Physician's Practice Management (degree) (nm)
- Medical Administrative Assistant (diploma) (nm)
- Medical Assisting (degree and diploma) (app) (m)
- Nursing Assistant (CNA) (certificate*)
 (m) (nm)
- Nursing, Associate of Science (degree) (p)
- Nursing, Associate of Science LPN to RN Bridge (degree) (p)
- Occupational Therapy Assistant (degree) (m)
- Paramedicine (degree and diploma) (nm)

- Physical Therapist Assistant (degree) (nm)
- Practical Nursing (diploma*) (m)
- Radiography (degree) (nm)
- Surgical Technology (degree) (nm)

NOTE:

Individual programs within each program area may not be offered on all of the campuses indicated on this listing. Visit CTC's website, ChattahoocheeTech.edu, for a current listing.



Many of CTC's core classes transfer to other colleges and universities; nearly a quarter of CTC's students enroll in the Technical Specialist or Interdisciplinary Studies programs with plans of transferring.

KEY

Appalachian (app) Austell (a) (non-credit) Canton (c)

Marietta (m)

Mountain View (mv)

North Metro (nm)

Online (ol)

Paulding (p)

Woodstock (w)

*Eligible for HOPE Career Grant.

TUITION AND FEES

Programs provided through technical colleges are the most affordable and fastest track to a successful and rewarding career.

ENROLLMENT FOR A GEORGIA RESIDENT

\$1,658 per semester (for 15 credit hours or more)
Books - \$500 - \$600 (estimated)

ENROLLMENT FOR A NON-GEORGIA RESIDENT

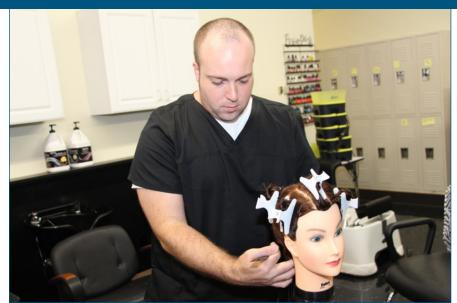
\$2,993 per semester (for 15 credit hours or more)
Books - \$500 - \$600 (estimated)

ENROLLMENT FOR INTERNATIONAL STUDENTS

\$5,663 per semester (for 15 credit hours or more)
Books - \$500 - \$600 (estimated)

Malpractice insurance for students in select programs: \$3.18 - \$13.26 per semester. Other program/major-specific fees may apply. Tuition and fees are subject to change. Please visit our website at ChattahoocheeTech.edu for the most up-to-date information on any tuition or fee increases.





FINANCIAL AID

In addition to tuition and fees that are a fraction of the cost of our neighboring institutions, CTC students received more than \$18.6 million in financial aid during fiscal year 2017. More than 62 percent of CTC students received some type of financial assistance.

Most CTC students qualify for some type of financial aid, you just have to apply! Complete the free application online at **www.fafsa.ed.gov**, and use our school code of **005620**.



For additional financial aid assistance, email: FinancialAid@ChattahoocheeTech.edu.



CAMPUS LIFE

Essential DEVELOPMENT

Learning... outside of the classroom

Being a student is about more than being in the classroom. There are plenty of ways to get involved at CTC. The Office of Student Involvement (OSI) hosts a variety of events that



focus on entertainment, social opportunities, cultural heritage, education, and leadership development for students. In addition, the OSI coordinates the activities of the Student Government Association (SGA) and all other organizations on campus. Students attend leadership conferences and regional/national conventions in their respective fields.

For more information about CTC's student programs, including student clubs and organizations, visit our web page at:

www.ChattahoocheeTech.edu/Student-Clubs-and-Organizations or email us at: GetInvolved@ChattahoocheeTech.edu.

YOUR COLLEGE

STUDENT SERVICES

Student services provided at CTC include:

- Academic Success Centers
- Academic Advising
- · Career Services
- · Counseling Services
- · Disability Services
- International Services
- Special Populations Services
- Veteran Services

For more information on any of our student support services, visit our website at www.ChattahoocheeTech.edu/Services



for High School Students

Interested in **Dual Enrollment / MOVE ON WHEN READY?**Check us out at: www.ChattahoocheeTech.edu/MOWR

Recreation and Wellness

Chattahoochee Technical College offers a variety of recreation and wellness activities for the well-being of all students, faculty and staff. For more information, visit www.ChattahoocheeTech.edu/recreation-and-wellness/



YOUR PLAN

Step 1

Apply for admission and submit required documents.

Step 2

Apply for financial aid.

Step 3

Submit ACT or SAT scores or complete placement testing.

Step 4

Attend a New Student Orientation session and register for classes.

Step 5

Pay tuition and buy your text books.

Step 6

Go to class.

Appalachian Campus 100 Campus Drive Jasper, Georgia 30143

Austell Campus*
1578 Veterans Memorial Hwy.
Austell, Georgia 30168

Canton Campus* 1645 Bluffs Parkway Canton, Georgia 30114

Marietta Campus 980 South Cobb Drive Marietta, Georgia 30060

Mountain View Campus* 2680 Gordy Parkway Marietta, Georgia 30066

North Metro Campus 5198 Ross Road Acworth, Georgia 30102

Paulding Campus 400 Nathan Dean Boulevard Dallas, Georgia 30132

Woodstock Campus*
8371 Main Street
Woodstock, Georgia 30188

*Classroom campus only - no office hours







Chattahoochee Technical College is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award associate degrees. Inquiries related to the college's accreditation by the Commission may be directed to SACSCOC, 1866 Southern Lane, Decatur, Georgia 30033-4097 or telephone 404-679-4500. Questions related to admissions and the policies, programs, and practices of Chattahoochee Technical College should be directed to the College.

As set forth in its student catalog, Chattahoochee Technical College does not discriminate on the basis of race, color, creed, national or ethnic origin, gender, religion, disability, age, political affiliation or belief, genetic information, veteran status, or citizenship status (except in those special circumstances permitted or mandated by law). The following person(s) has been designated to handle inquiries regarding the non-discrimination policies: Chattahoochee Technical College Title IX Coordinator, Brannon Jones, 980 South Cobb Drive, Building C 1102B, Marietta, GA 30060, 770-975-4023 or Brannon.Jones@chattahoocheetech.edu and Chattahoochee Technical College Section 504 Coordinator, Mary Frances Bernard, 980 South Cobb Drive, Building G1106, Marietta, GA 30060, 770-528-4529, or MaryFrancesBernard@chattahoocheetech.edu.

A Unit of the Technical College System of Georgia. August 2017