



Dual Enrollment



What is Dual Enrollment?

The **Dual Enrollment** program allows qualified high school students the opportunity to maximize their **education** and **career training** by taking courses that earn **college** and **high school credit** at the same time!



Why Dual Enroll?

Save time & money

Earn college credit while still in high school

Gain hands-on training & college experience

Become workforce ready

38 courses guaranteed to transfer



CHATTAHOOCHEE TECHNICAL COLLEGE

Who is eligible for Dual Enrollment At CHATT TECH?



10th Grade

Eligible for CTAE (program/occupation) Courses

**CORE classes: Require min SAT score of 1200 or min ACT composite score of 26 in a single national test administration*

11th & 12th Grade

Eligible for ANY course in the directory at Gafutures.org

What is covered by Dual Enrollment Funding?

- **Tuition, mandatory fees & textbooks** 100% covered up to 30 credit hours (7-10 classes)
- **Textbooks/Access Codes** are provided by college library
- Course-specific **TOOLS/kits** are the responsibility of the student (i.e. Cosmetology, Auto Tech, Welding, etc.)
- All courses **must** be on the College Course Directory for DE funding approval on Gafutures.org



DUAL ENROLLMENT DEADLINES



Spring 2026 (Jan-May)

Application Deadline:
November 1st, 2025

Document Deadline:
November 15th, 2025

Summer 2026 (May-July)

Application Deadline:
March 1st, 2025

Document Deadline:
March 15th, 2025

Fall 2026 (Aug-May)

Application Deadline:
May 1st, 2025

Document Deadline:
May 15th, 2025

Why Dual Enroll at CHATT TECH?



Assigned Student Outreach Specialists

Multiple campuses / convenient in-person & online class options

Convenient scheduling to work around High School schedule

Smaller class sizes

Academic core OR career-based technical classes

Industry-experienced technical program Instructors

FREE services available to ALL students:

Tutoring, Mental Health Counseling, Student Life/Clubs & Activities and more!

Communication

- **Student Outreach Specialists** available via email, text, phone, and in-person to assist students
- **Getting Started:** DE Virtual New Student Orientation, N.E.W. (New Eagle Welcome), Operation “Good Start,” and more!
- **Student DE Schedules** continuously sent to High School leading up to the term
- **Midterm Grade Reports** sent to High School
- **TEAMS Alerts** (for at-risk students) sent to student and counselor
- **Funding Status Updates** sent to students approaching the 30 hour cap with next steps / options



Admissions Steps



1

Complete free online DE Admissions Application on Chatt Tech website.

AFTER app is processed....

2

Submit an Advisement Plan

(Completed with High School Counselor / Home School Administrator)

3

Complete the Student Participation Agreement / Funding Application on gafutures.org.

4

Parent/Guardian must electronically complete the **Parent Participation Agreement** on gafutures.org

5

Parent/Guardian must complete our **Dual Enrollment Approval Form** on Chatt Tech website

6

Submit **Verification of Lawful Presence**
(*Birth Certificate, Drivers license/permit, U.S. passport*)





7

(Homeschool Only)

Homeschool Administrator must create a
GA Futures Account Profile
as an Education Professional

CREATE YOUR GAFUTURES ACCOUNT

Click on the group that best describes you



Student ?



Education Professional ?



General User ?








Test-Score Optional

Chatt Tech Dual Enrollment applicants do not need to submit test scores, take placement testing, or submit transcripts.

Exceptions Can Include:

- **10th graders** wishing to take Academic Core MUST submit SAT/ACT Scores.
- **AP/IB Test Scores:** If student wishes to receive AP/IB credit they MUST Download and Submit PDF scores to Chatt Tech.
- **Articulated Credit:** Students can receive college credit for the completion of a High School CTAE Pathways / EOPAs. Student must submit High School Transcript &/or EOPA score for evaluation.
- **College/University Transcripts** to transfer previous Dual Enrollment credits.

Application Portal Checklist

Fall 2025 Application	Checklist
<p>STARTED ON WED, DECEMBER 18, 2024 EST</p> <p>DUE ON THU, MAY 1, 2025 EDT</p> <div><p>100% COMPLETE</p></div> <p>Fall 2025 Application - Submitted</p> <p>Congratulations! Your application is under review.</p>	<div><div> DE Student Participation Agreement not received.</div><div> DE Approval Form not received.</div><div> DE Advisement Plan not received.</div><div> In-State Student Indicated on Appl received.</div></div>

Student Outreach Specialists (cont.)



Susan Coley

Marietta campus

770-528-3499

Susan.Coley@chattahoocheetech.edu

Cobb County Schools: Cobb Horizon, Cobb Online Learning Academy (COLA), Kell, Lassiter, Pebblebrook, Pope, Sprayberry, Walton, and Wheeler



April Cox

Marietta Campus

770-529-2452

April.Cox@ChattahoocheeTech.edu

Cobb County Schools: Allatoona, Campbell, Harrison, Hillgrove, Kennesaw Mountain, McEachern, North Cobb, and South Cobb



Chenedra Garnigan

Marietta campus

770-528-4462

Chenedra.Garnigan@chattahoocheetech.edu

Cobb County and Marietta City Schools: Cobb Innovation and Technology Academy (CITA), Osborne, Marietta High School, Marietta PLC/MAPS, and Marietta College and Career Academy



A little bit about Chattahoochee Tech



2 Year Technical
College

Certificates, Diplomas,
& Associate Degrees

LARGEST
Technical College
in Georgia

Over
70 CREDENTIALS
within **50**
PROGRAMS
of study



**Chattahoochee
Technical College**

Southern Association
of Colleges and Schools
Commission on Colleges
(SACS) Accredited

Test-score
OPTIONAL

98.7% Job
PLACEMENT Rate

**High Demand
Career
Opportunities**



LARGEST Technical College in Georgia

12,000 students at 9 Campus Locations

- Appalachian (Jasper)
- Aviation Training Academy (Dallas)
- Canton
- Marietta
- Mountain View (East Marietta)
- North Metro (Acworth)
- Online
- Paulding (Dallas)
- Woodstock



Credentials That Can Be Earned!

Certificates → 2-5 COURSES → Prepares students to meet specific skills / training in the workforce. After completion: Diploma, Associate's Degree, or work.

Diplomas → 1 ½ YEARS → Trains & educates students for a career that needs a specific set of skills After completion: Associate's Degree or Work

Associate's Degrees → 2 - 2 ½ YEARS → Includes more Academic Core Courses and typically more Occupational Courses than Diploma. After Completion: Bachelor's Degree or Work

Student Services

Academic Success Center

(FREE Tutoring) ←

Mental Health Counseling

Disability Support Services

→ (IEP/504s Don't Transfer to the College)

Veteran Services

Career Development

Golden Eagle Food Pantry



GUARANTEED TRANSFER TO USG

*38 courses with
direct transfer credit!*

University System of Georgia and TCSG institutions accept the general education courses below for transfer between their respective SACSCOC accredited institutions:

ARTS 1101 Art Appreciation

BIOL 1111 and BIOL 1111L Biology I

BIOL 1112 and BIOL 1112L Biology II

CHEM 1151 and CHEM 1151L Inorganic Chemistry

CHEM 1152 and CHEM 1152L Organic Chemistry

COMM 1100 Human Communication

ECON 1101 Principles of Economics

ECON 2105 Macroeconomics

ECON 2106 Microeconomics

ENGL 1101 Composition and Rhetoric

ENGL 1102 Literature and Composition

ENGL 2110 World Literature

ENGL 2130 American Literature

ENGL 2310 English Literature from Beginnings to 1700

HIST 1111 World History I

HIST 1112 World History II

HIST 2111 U.S. History I

HIST 2112 U.S. History II

HUMN 1101 Introduction to Humanities

MATH 1101 Mathematical Modeling

MATH 1103 Quantitative Skills and Reasoning

MATH 1111 College Algebra

MATH 1113 Precalculus

MATH 1127 Introduction to Statistics

MATH 1131 Calculus I

MUSC 1101 Music Appreciation

PHYS 1111 and PHYS 1111L Introductory Physics I

PHYS 1112 and PHYS 1112L Introductory Physics II

POLS 1101 American Government

POLS 2401 Global Issues

PSYC 1101 Introductory Psychology

PSYC 2103 Human Development

RELG 1101 World Religions

SOCI 1101 Introduction to Sociology

SPAN 1101 Introduction to Spanish Language and Culture I

SPAN 1102 Introduction to Spanish Language and Culture II

SPCH 1101 Public Speaking

THEA 1101 Theater Appreciation

What Happens after the 30 funded hours?

HOPE Grant / HOPE Career Grant

- Student must be participating in Hope Career Grant Eligible Program
- Students are responsible for paying tuition, required fees, and textbooks/access code costs, and any costs not covered by the HOPE Grant/Hope Career Grant
- Students who use the HOPE Grant/HOPE Career Grant must meet HOPE residency requirements.

*Any HOPE Career Grant or HOPE Grant hours used will count against HOPE and Zell Miller Scholarships cap.

Self-Pay

Student responsible for all tuition, fees, and textbook/access code costs.

2025-2026 Tuition:

- \$107 per credit hour
- Semester fee of \$486

TCSG EXCLUSIVE

H O P E
CAREER
GRANT

For programs that lead into
HIGH-DEMAND Careers

-

Unique to **TECHNICAL COLLEGES**

-

For students that pursue
a **DIPLOMA or CERTIFICATE**

-

For students eligible for the
HOPE/Zell Miller Grant

Programs Include:

Air Conditioning
Aircraft Structural
Automotive
Business
Carpentry
Criminal Justice
Cybersecurity
Design and Media Production
Diesel Equipment
Drafting
Early Childhood Care & Education
EMS Professions
Film and Video Production
Industrial Maintenance and Electrical
Networking Specialist
Nurse Aid Accelerated
Phlebotomy Technician
Precision Machining & Manufacturing
UX Design and Development
Welding and Joining

...AND MORE!

\$500 Grant

9+ Credit Hours Enrolled

\$250 Grant

3-8 Credit Hours Enrolled

\$125 Grant

1-2 Credit Hours Enrolled



Leveraging Dual Enrollment w/ Articulated Credit

- Students that successfully complete 3 courses within a GA DOE Career Pathway and obtain a certificate from passing the high school EOPA may be eligible to receive COLLEGE CREDIT
- Allows Dual Enrollment students can maximize their DE hours and avoid unnecessary courses.
- If you are in a CTAE Pathway at your High School and plan to Dual Enroll by taking similar or related CTAE College Courses, TALK TO US FIRST.
- Just ANOTHER way to earn a college credential FASTER!

Leveraging Dual Enrollment **w/ Articulated Credit** (cont.)

Examples of available Articulated Credit

Criminal Investigations Pathway + EOPA

Receive credit for:

CRJU 1010 Introduction to Criminal Justice

CRJU 1040 Principles of Law Enforcement

CRJU 1062 Methods of Criminal Investigation

CRJU 1063 Crime Scene Processing

Early Childhood Education I OR II pathway + EOPA

Receive credit for

ECCE 1101 Intro to Early Childhood Care & Education

ECCE 1103 Child Growth and Development

ECCE 1105 Health, Safety and Nutrition

For a full list of available articulated credit, visit:
<https://www.chattahoocheetech.edu/credit-for-hs-students/>

Leveraging Dual Enrollment w/ Accelerated Career

(An alternate path to high school graduation)

- Students choose to simultaneously earn a high school diploma and a Technical College credential:
 - Two Technical Certificates of Credit
 - A program leading to licensure
 - A Diploma
 - Or an Associate Degree
- Utilizes ACE Grant to provide funding for students
 - Like DE Funding, covers mandatory Tuition, Fees, and Textbooks
 - No funding cap – Will cover entirety of post-secondary credential
 - No withdraw cap AND covers retake courses.

Leveraging Dual Enrollment w/ Accelerated Career (cont.)

Complete All Nine Required High School Courses

- 2 English: Including the EOC course
- 2 Math: Including the EOC course
- 2 Science: Including the EOC course
- 2 Social Studies
- 1 Health / PE

Students may replace one Social Studies course with an additional Math course. Local School Districts may NOT add additional requirements above the state minimum.



Complete Any of the Following Technical College Credentials

- Two Technical Certificates of Credit (TCC)
- Program Leading to Licensure
- Any One Diploma
- Any One Associates of Applied Science Degree

Program offerings vary by campus.

Chattahoochee Tech Programs of Study





Arts & Sciences

Associate of Applied Science Degree in Interdisciplinary Studies

- Allows students to customize their program based on their own academic and professional goals.

Technical Specialist Certificate

- Prepares students for professional opportunities requiring effective communication skills in addition to proficiency in technical areas.

Building, Manufacturing, & Engineering

- Air Conditioning
- Carpentry
- Drafting
- Electrical and Computer Engineering
- Industrial Maintenance and Electrical Technology
- Precision Machining and Manufacturing
- Welding & Joining

Average Annual Salaries

HVAC Technician: \$53,500

Welder: \$47,430

Mechatronics Technicians: \$80,100

Source: U.S. BUREAU OF LABOR STATISTICS. GA. May 2023



Transportation

- Automotive Technology
- Commercial Truck Driving
- Diesel Equipment Technology
- Aviation Maintenance Technology **NEW**

Average Annual Salaries

Auto Mechanic: \$49,660

Aircraft Mechanic: \$79,500

Diesel Engine Specialists: \$53,750

Source: U.S. BUREAU OF LABOR STATISTICS. GA. May 2023



Public & Professional Services

- Cosmetology
- Brewing & Fermentation (Must be 21+)
- Criminal Justice
- Early Childhood Care & Education
- Esthetician **NEW**
- Horticulture
- Interiors

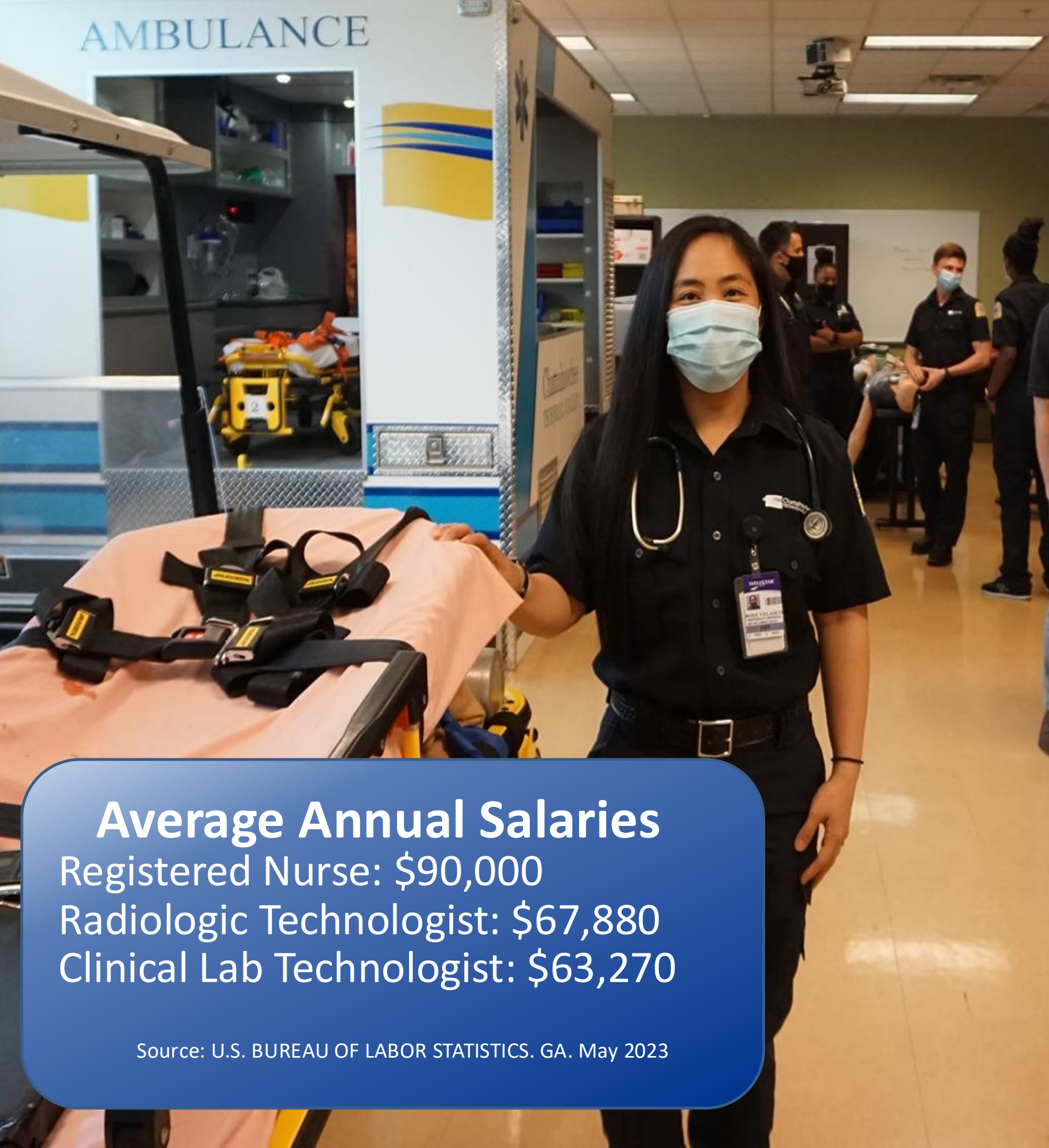
Average Annual Salaries

Cosmetologists: \$40,500

Childcare Administrator: \$60,350

Interior Designer: \$64,880

Source: U.S. BUREAU OF LABOR STATISTICS. GA. May 2023



Average Annual Salaries

Registered Nurse: \$90,000

Radiologic Technologist: \$67,880

Clinical Lab Technologist: \$63,270

Source: U.S. BUREAU OF LABOR STATISTICS. GA. May 2023

Health Sciences

- Associate of Science in Nursing (RN)
- Practical Nursing (LPN)
- Nursing Assistant (CNA)
- Medical (Clinical) Laboratory Technician
- Accelerated Phlebotomist Technician **NEW**
- EMT/ AEMT/Paramedic
- Dental Assistant
- Health Care Management
- Medical Administrative Assistant
- Medical Assistant
- Occupational Therapy Assistant
- Physical Therapy Assistant
- Radiographer
- Surgical Technologist

Business

- Accounting
- Paralegal Studies
- Business Management
- Business Technology
- Logistics & Supply Chain Management
- Marketing Management



Average Annual Salaries

Marketing Manager: \$165,100

Logisticians: \$78,230

Accountant: \$93,500

Source: U.S. BUREAU OF LABOR STATISTICS. GA. May 2023

Computer and Digital Technologies

- Cybersecurity
- Networking
- Computer Programming
- Electrical and Computer Engineering
- UX (User Experience) Design & Development

Average Annual Salaries

Computer Network Support Specialists: \$82,850

Computer Programmer: \$95,500

Information Security Analysts: \$121,260

Source: U.S. BUREAU OF LABOR STATISTICS. GA. May 2023

Digital Media

Average Annual Salaries

Graphic Designer: \$59,170

Camera Operators: \$75,160

Film/Video Editors: \$49,980

Source: U.S. BUREAU OF LABOR STATISTICS. GA. May 2023

- Design and Media Production
- Film & Television Production

Ready to Become **A GOLDEN EAGLE?!**

chattahoocheetech.edu/dual-enrollment

or contact your Student Outreach Specialist:

Susan Coley | 770-528-3499 | Susan.Coley@chattahoocheetech.edu

Cobb Horizon, Cobb Online Learning Academy (COLA), Kell, Lassiter, Pebblebrook, Pope, Sprayberry, Walton, and Wheeler

April Cox | 770-529-2452 | April.Cox@ChattahoocheeTech.edu

Allatoona, Campbell, Harrison, Hillgrove, Kennesaw Mountain, McEachern, North Cobb, and South Cobb

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Cobb Innovation and Technology Academy (CITA), Osborne, and Marietta City Schools

