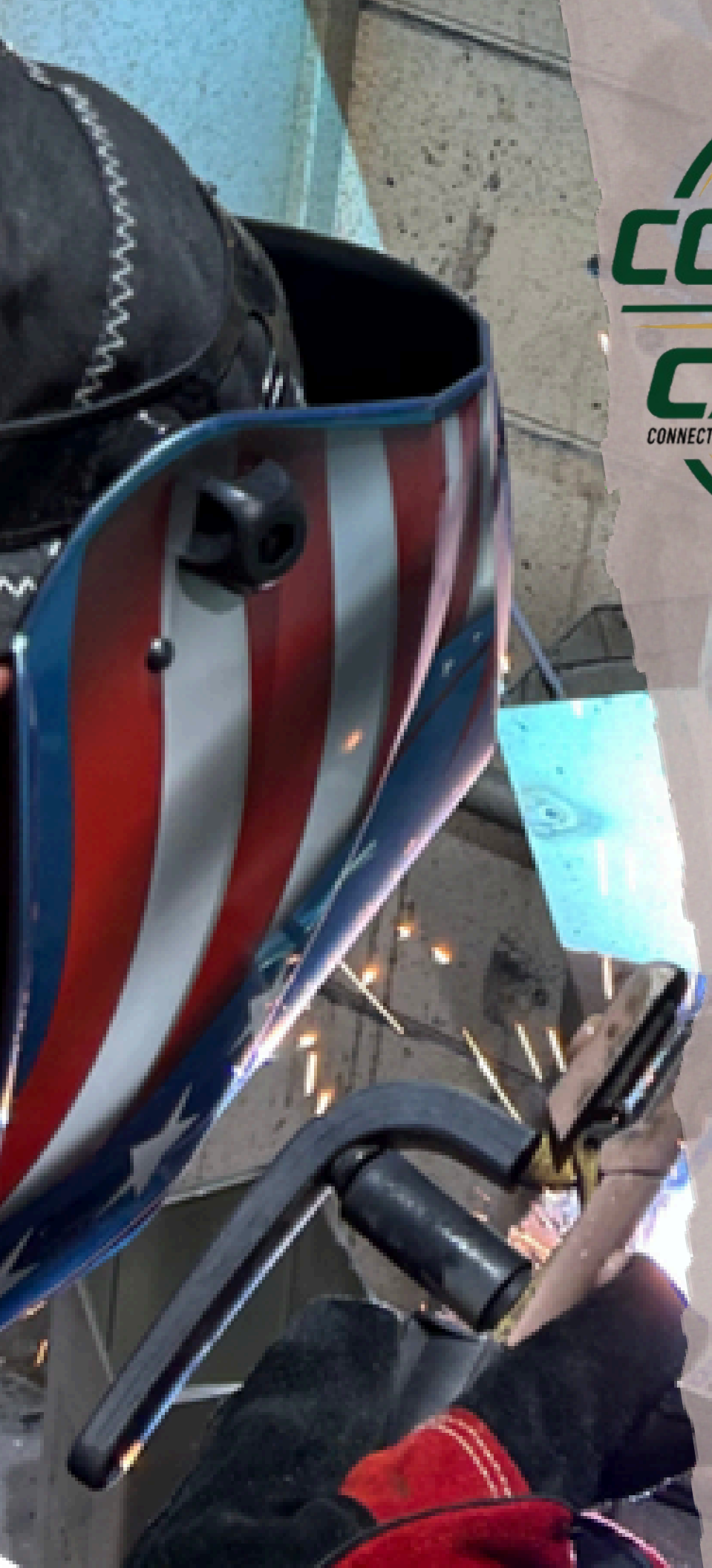


CONNECTED 2 CAREERS

CONNECTING EDUCATION TODAY TO CAREERS TOMORROW

Plan Your Future

Create a plan for success after high school

EXPLORE! IN-DEMAND CAREER PATHWAYS

EDGE

Educate • Develop • Grow • Emanuel

COLLEGE & CAREER ACADEMY

CTAE

CAREER, TECHNICAL & AGRICULTURAL EDUCATION

EMANUEL COUNTY SCHOOLS

COMMUNITY • PRIDE • INNOVATION

Emanuel + 1

ENROLL + ENLIST + EMPLOYED

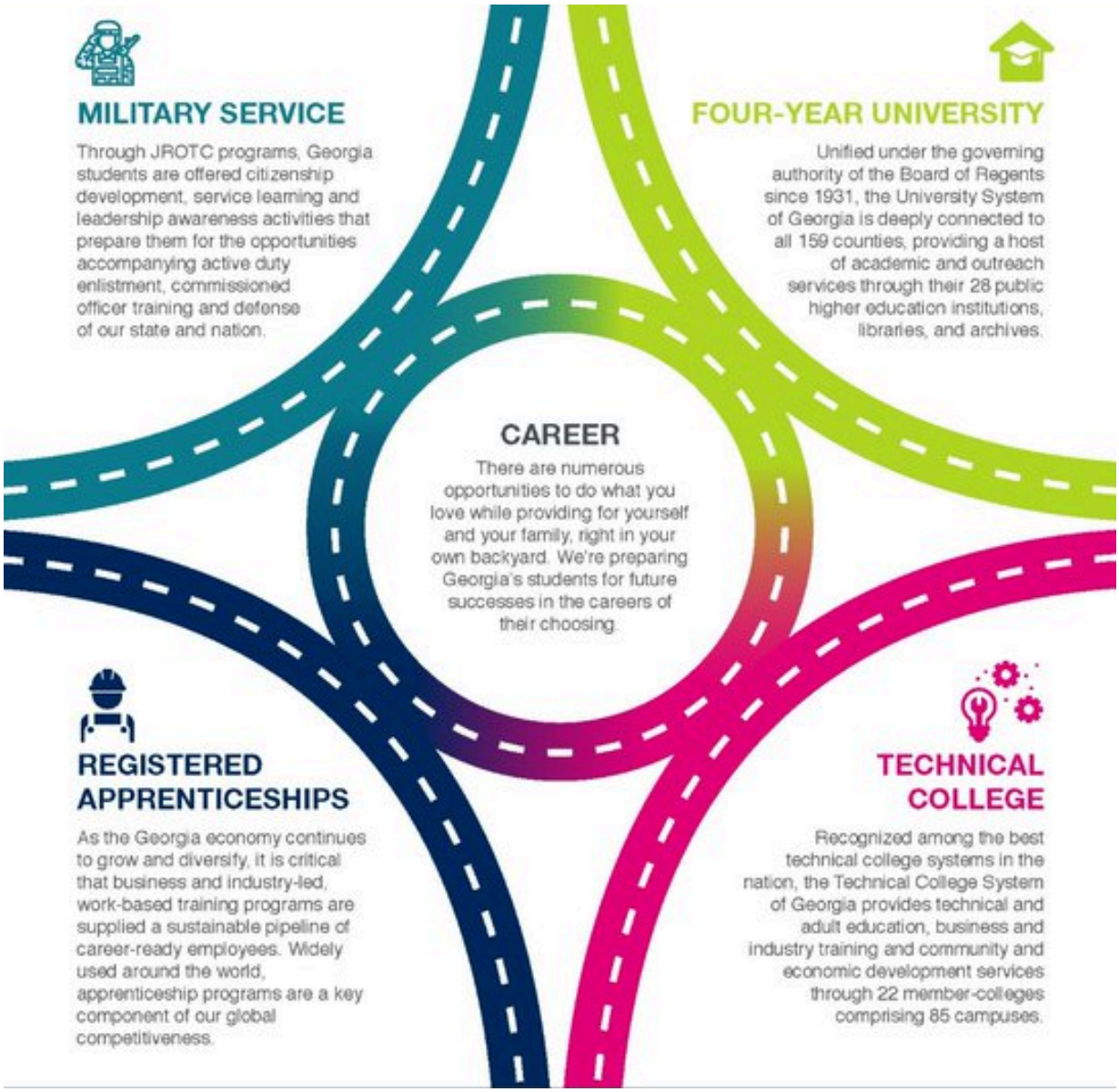
THE "PLUS 1" REPRESENTS EVERY STUDENT LEAVING EMANUEL COUNTY SCHOOLS WITH:

A POSTSECONDARY ENROLLMENT OPPORTUNITY

A MILITARY PATHWAY OPPORTUNITY

OR DIRECT EMPLOYMENT READINESS

"EVERY STUDENT GRADUATES WITH A NEXT STEP."



Welcome

Note From the Superintendent

It is an honor to support the incredible work happening across Emanuel County Schools, especially within our CTAE programs. Every classroom and lab I visit shows students building confidence, mastering real skills, and seeing their futures in new ways. This magazine highlights the power of hands-on learning and the many pathways that help our students chart bold, meaningful careers.

Thank you for taking the time to explore what ECS has to offer. I cannot wait to see what our students achieve as we continue driving forward the Emanuel County Schools mission to empower every learner to graduate ready for college, career, and life.

Dr. Denise Warnock

Note from CTAE / EDGE Coordinator

As the Career, Technical, and Agricultural Education (CTAE) and EDGE CCA Coordinator, I am thrilled to introduce you to the exciting pathways we offer.We strive to elevate our students' readiness for college and career success by providing additional options and opportunities that enrich their educational experience, equipping them with the skills and knowledge to excel in a rapidly evolving world. We look forward to partnering with you to support your educational journey!

Mr. Chip Fleming

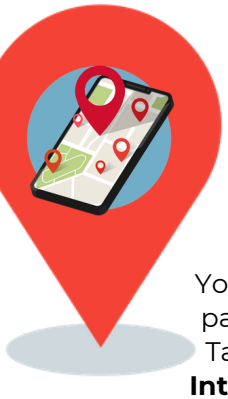
Note from CTAE/Young Farmer Coordinator

As the Career, Technical, and Agricultural Education (CTAE) and Young Farmer Coordinator, I am excited to share the wide range of career pathways available to our students. Our goal is to enhance college and career readiness by offering meaningful opportunities that expand learning beyond the classroom. Through these experiences, students gain the skills, knowledge, and real-world exposure needed to succeed in an ever-changing workforce. We look forward to working alongside you to support and guide your educational and career journey.

Dr. Shannon Lawrence

EMANUEL COUNTY SCHOOLS
COMMUNITY • PRIDE • INNOVATION

COLLEGE & CAREER OPTIONS TABLE OF CONTENTS



PLAN YOUR FUTURE

Your future is in the palm of your hand. Take a look at the **Interest Survey and Student Path Examples.**

Pg.3-8

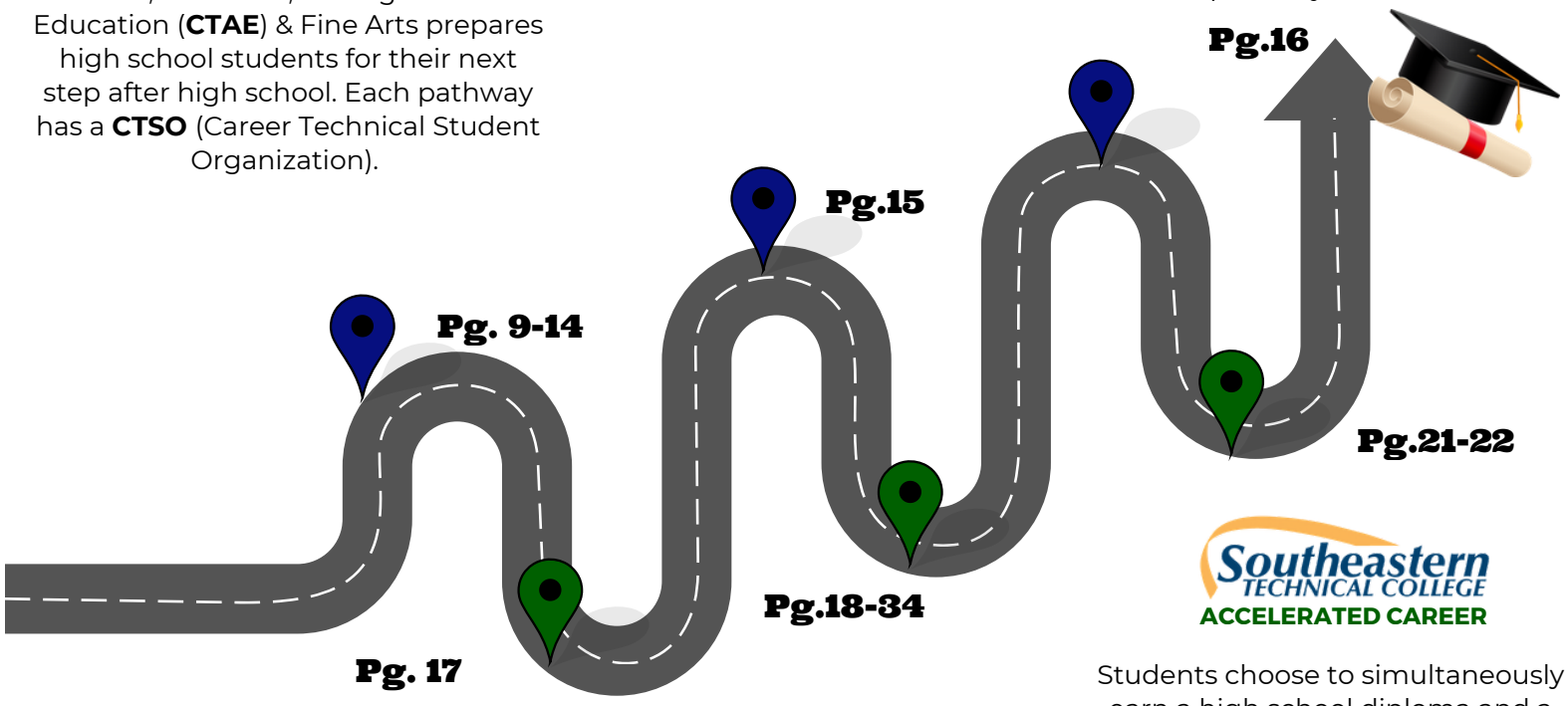
HIGH SCHOOL CTAE & FINE ARTS PATHWAYS

Career, Technical, and Agricultural Education (**CTAE**) & Fine Arts prepares high school students for their next step after high school. Each pathway has a **CTSO** (Career Technical Student Organization).

WORK BASED LEARNING

Work-Based learning provides students the opportunity to receive credit while working in an environment related to their career pathway.

Pg.16



Southeastern TECHNICAL COLLEGE

ACCELERATED CAREER

Students choose to simultaneously earn a high school diploma and a college Associate Degree, Technical Diploma, or two (2) Technical Certificates of Credit (TCC's) in a specific career pathway.

EDGE
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COLLEGE & CAREER ACADEMY

EDGE COLLEGE & CAREER ACADEMY

Students attend for half of their day at EDGE for high school, dual enrollment, or accelerated career classes or pathways. Transportation is provided.

GEORGIA SOUTHERN UNIVERSITY
EAST GEORGIA CAMPUS
Southeastern TECHNICAL COLLEGE

DUAL ENROLLMENT

We work with 2 colleges to allow students to earn college credit while working on their HS diploma. This covers tuition, mandatory fees and required textbooks.

PATHWAY DESCRIPTIONS

Pg.18-34

EMANUEL COUNTY SCHOOLS

Student Graduation Checklist

Choose one from each box

	English 4 Units	Mathematics 4 Units	Science 4 Units	Social Studies 3 Units
9	• Lit and Comp 1	• Algebra: Concepts & Connections **(EOC)**	• Environmental • Chemistry • Physical Science (ECI) Biology (SHS Honors)	• American Govt/ Civics • AP Government
10	• Lit and Comp 2 **(EOC)**	• Geometry	• Biology **(EOC)** Physical Science (SHS Honors)	• US History **(EOC)**
11	• Lit and Comp 3 • DE ELA	• Adv Algebra: C&C	• Chemistry (ECI) (SHS Honors) Physical Science (SHS)	• World History • DE History
12	• Lit and Comp 4 • DE ELA	• College Readiness or Precalculus • DE Math	• Anatomy • DE Science	• Economics • AP/DE Economics
	Health/ Personal Fitness 1 Unit	**World Language or Computer SC (Only Required for Hope & College) 2 Units**	**CTAE/ Fine Arts 3 Units**	**Electives (including CTAE/Fine Arts/ World Language) 2+ Units**
	• Health & Personal Fitness	Spanish I Spanish II		
	_____ **Work Based Learning Opportunities available Junior and Senior Years**			

Rigor Courses:**

- Use the GADOE Rigor List (World Languages, Calculus, Physics, etc.)

****4 rigor courses are a HOPE Scholarship requirement**

Promotion requirements:

9th to 10th--**6 credits**
10th to 11th --**13 credits**
11th to 12th--**20 credits**
Graduation: **28 credits**



PLAN YOUR FUTURE

Make sure you're on track with your Post-Secondary college or career plans with this helpful checklist

Freshman Year **DISCOVER**

Who Am I? What do I like to do? What am I good at? What is important to me?

- Practice asking questions face-to-face
- Learn and practice good time management skills
- Explore interest, volunteer, become involved in school activities and organizations
- Identify your strengths and interests (You can used your YouScience Results)
- Develop your 4-year high school plan and register for next year
- Start building your resume with volunteer, school activities and other experiences
- Decide what you want to accomplish in the next four years

Check out options at EDGE CCA

Sophomore Year **EXPLORE**

Utilize YouScience tools to research and explore academic and career options

- Attend a college and career fair to explore your interest
- Begin discussions with family about plans after high school and their careers
- Take a Pre-ACT or Pre-SAT test
- Learn about requirements for careers of interest
- Plan courses and register for next year by reviewing your credits
- Find a summer job, college camp, or volunteer work that might be related to your career interest

Ask to update YouScience survey

Junior Year **PLAN**

Clarify and evaluate academic options and career goals

- Consider taking the PSAT, ACT, ASVAB, or SAT in the Fall
- Register for classes that prospective colleges require or align with your career path
- Attend College and Career Fairs to talk with college and career representatives
- Visit Colleges or consider job shadowing during breaks
- Prepare drafts of application essays using Common Application questions
- Continue extra-curricular, volunteer work, jobs and add them to your resume
- Make sure you are on track for graduation

Apply for Work Based Learning

Senior Year **ACT**

Take action on postsecondary plan and career goals including application for:
Scholarships * Financial aid * Technical colleges * Colleges * Military * Jobs/Career

- Consider applying for Work Based Learning in your area of interest
- Start requesting letters of recommendation and don't forget to thank them
- Request transcripts in Fall and start applying to chosen colleges
- November is deadline for military academy applications & some ROTC programs
- Learn about scholarship & financial aid process and submit (FAFSA)
- Get college housing requests in as soon as possible
- If considering trades, research local opportunities and any certifications needed

Apply for Work Based Learning

STUDENT JOURNEY PATHS



EDUCATION

Goal: Gain a college degree in the area that I am passionate about

Utilized: CTAE HS Business Pathway & Academic **Dual Enrollment at EDGE CCA Education Pathway**

Next Steps: Graduate and starting a Bachelor's Degree in Georgia

In 4 Years: Graduate from College and start working in field - earning $40,000 per year



MANUFACTURING

Goal: Find a hands-on career that I enjoy and can grow

Utilized: STC **Dual Enrollment and EDGE CCA**

Next Steps: Crider Foods full time - Initial earnings $18 per hr or $36,000 per yr

In 4 Years: Earning $30 per hour or $60,000 per year with 4 years of work and additional bonuses



HEALTHCARE

Goal: Help others in a career that I enjoy and continue to learn

Utilized: STC **Dual Enrollment** CNA and EDGE CCA

Next Steps: Emanuel Medical Center full time - earning $20 per hr or $40,000 per yr

In 4 Years: Earning $30 per hour or $60,000 per year with 4 years of work. Potential degree advancement



ENGINEERING

Goal: Find a hands-on career and great benefits and growth

Utilized: STC Dual Enrollment and Engineering Pathway through EDGE **CCA** at no cost

Next Steps: Transferred to Kennesaw State

In 4 Years: Employeed as a Civil Engineer at $92,000 per year

**TCC - Technical Certificates of Credit*
***Wage Source - ONET - https://www.onetonline.org/ & Delta.org*

Student Interest Survey

STEP 1

Check all activities below that interest you. Count the number of marked activities in each group, and write the total in the box provided.

Self-Starter

- ☐ Fix Mechanical Things
- ☐ Play a Sport
- ☐ Follow a Plan
- ☐ Plant a Garden
- ☐ Solve a Puzzle
- ☐ Build Things
- ☐ Work Alone
- ☐ Operate Machines
- ☐ Work Outdoors
- ☐ Take Care of Animals
- ☐ Work with Robotics

☐ Total

Career Paths

Automotive / Diesel
Horticulture
Welding

Innovator

- ☐ Play in a Band
- ☐ Take Photos or Video
- ☐ Act in a Play
- ☐ Read/Write Novel/Poetry
- ☐ Use Your Imagination
- ☐ Follow Rules
- ☐ Work on Crafts
- ☐ Draw by Hand or Computer
- ☐ Teach Others
- ☐ Design Programs/Games
- ☐ Design Items/Fashion

☐ Total

Career Paths

Cosmetology
Education
Engineering
Fine Arts
Welding

Influencer

- ☐ Operate a Business
- ☐ Supervise Others
- ☐ Lead A Group to a Goal
- ☐ Give a Talk or Speech
- ☐ Promote an Idea
- ☐ Sell Things
- ☐ Defend Your Opinion
- ☐ Meet Important People
- ☐ Film Events
- ☐ Be Responsible for Event
- ☐ Participate in a Political Campaign

☐ Total

Career Paths

Business
Criminal Justice
Culinary
Education
JROTC

STEP 2

Which group had the highest number of marked activities?
Explore the suggested career paths in the following pages.

Organizer

- ☐ Work Inside
- ☐ Use a Computer
- ☐ Work with Numbers
- ☐ Create a System
- ☐ Stay Organized
- ☐ Build Things
- ☐ Work Alone
- ☐ Be Responsible
- ☐ Keep Accurate Records
- ☐ Work with Documents
- ☐ Follow Checklists

☐ Total

Career Paths

Automotive
Business
Construction
Government
Horticulture
Welding

Strategist

- ☐ Study the Stars
- ☐ Solve Problems
- ☐ Investigates Problems
- ☐ Read Scientific Books
- ☐ Use Logic and Analytics
- ☐ Use a Microscope
- ☐ Do Complicated Calculations
- ☐ Learn About New Topics
- ☐ Do Lab Experiments
- ☐ Create Websites or Games
- ☐ Understand Physics Laws and Theories

☐ Total

Career Paths

Business
Nurse Aide
Engineering
Horticulture
Phlebotomy
Cyber Security

Advocate

- ☐ Plan Activities
- ☐ Work with Children
- ☐ Enjoy Talking to People
- ☐ Participate in Meetings
- ☐ Help Resolve Disputes
- ☐ Play a Team Sport
- ☐ Lead a Group Discussion
- ☐ Teach Someone Something
- ☐ Care for Others
- ☐ Help Others with Problems
- ☐ Work as a Volunteer for a Charity

☐ Total

Career Paths

Nurse Aide
Business
Cosmetology
Criminal Investigations
Culinary
Education
Government
Phlebotomy

EMANUEL COUNTY SCHOOLS
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FINE ARTS DIPLOMA SEAL

GaDOE
Georgia Department of Education

Georgia public high school students may earn a Fine Arts Diploma Seal in the areas of Dance, Music, Theatre/Film, or Visual Art.

steps

1

FINE ARTS PATHWAY

Successfully complete three sequential courses in your chosen Fine Arts area to become a pathway completer.

2

FOURTH COURSE

Complete a fourth course to earn credit in a fine arts or creative industry course.

3

EXTRACURRICULAR

Participate in arts-related clubs and earn 20+ hours of arts-related community service hours.

4

CAPSTONE

Complete and pass a Capstone Project in your Fine Arts Concentration.

5

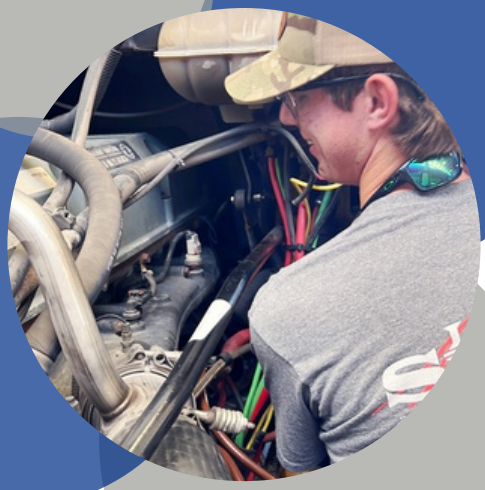
DIPLOMA SEAL

Your Fine Arts Teacher and the District Fine Arts Coordinator will submit all necessary documentation to the Georgia Department of Education, detailing your completion of all necessary requirements. Upon acknowledgment of your completion, the Georgia Department of Education will issue a Fine Arts Diploma Seal, which will appear on your high school diploma.

Speak with your Fine Arts Teacher or the District Fine Arts Coordinator for more information regarding this process.

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CTAE +



Academic Credit for taking a CTAE Class?

Students can gain academic fourth credit for taking certain CTAE classes but these should only be considered for students entering the Technical College System of Georgia or graduates going directly into the workforce.

steps

1

DETERMINE PATHWAY COURSE OPTIONS

- Engineering and Technology (Math - 27.09970)
- Agriculture Mechanics and Electrical Systems Pathway | Science credit course number: 40.09920
- Engineering and Technology Pathway | Mathematics credit course number: 27.09970 27.09370
- Agriculture Mechanics Systems Pathway | Mathematics credit course number: 27.09330
- Business and Technology (23.09960)

2

CREDITS

After successful completion of the entire pathway, students sign up for credit and it will be applied to the student's transcript.

3

GRADES

The Academic credit grade will be the same grade earned in the 3rd credit course grade. The grade counts for HOPE & GPA calculations.

4

CREDIT RECEIVED

The CTAE+ fourth credits may not be accepted by the University System of Georgia (USG) but if you take 30+ transferable hours with a technical college they may transfer those to a USG school.

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ARTICULATED CREDIT



College Credit Just for Taking CTAE Classes?

Georgia's high school students have the opportunity to earn college credit by successfully completing specific high school courses in a CTAE Pathway and an external assessment or credential (EOPA-End of Pathway Assessment).

steps

1

CTAE PATHWAY

Successfully complete required courses in your chosen CTAE pathway to qualify for the articulated credit.

2

EOPA

Pass EOPA required to earn the articulated credit.

3

ARTICULATION

With instructor or Counselor, complete Articulated Credit Verification Form.

4

TECH COLLEGE

Apply to the Technical College of your choice.

Upload Form & Exam Credential/ Certificate with TCSG application.

5

CREDIT RECEIVED

- Receive acceptance from the Technical College of your choice.
- Additional documentation or demonstration may be required by the local TCSG institution for the credit to be awarded.
- And that's it! You're done!

Ready to Apply? Talk with your CTAE teacher to see if your pathway is already set up and then set up a meeting with your counselor.



WORK-BASED LEARNING

Work-Based Learning

is a structured experience which connects classroom learning to an engaging job opportunity. Internships can be paid or unpaid. Students complete a portfolio and are allowed to leave campus to intern with local businesses, earning course credit for the experience.

Why Participate?

- WBL gives students opportunities to practice skills in real-world scenarios
- WBL helps students develop soft skills
- WBL gives students a chance to observe professionals in action
- WBL helps students network with potential employers

Requirements

- 2.5 GPA
- 16 years old with reliable transportation
- Good attendance
- Positive Behavior
- Teacher Recommendations
- Defined career goal

Get started

Complete the WBL Application

Next

Speak with your counselor. Make sure you are on track for graduation.

Almost There

Submit all signed documents to WBL Coordinator including employer information.

Finally - Do I have assignments in WBL?

YES

Weekly assignments through Google

Regular visits to your job site

Create a portfolio for your future

OUR MISSION

To empower each student to graduate college and career ready.

Ready to Apply? Email kwhadden@emanuel.k12.ga.us

EDGE CCA
SUMMER BRIDGE
INTERNSHIP PROGRAM

EDGE
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COLLEGE & CAREER ACADEMY
Explore. Discover. Grow. Excel.

BRIDGING TODAY'S LEARNING TO TOMORROW'S SUCCESS

BRIDGE
INTERNSHIP PROGRAM



ABOUT THE PROGRAM

The EDGE CCA Summer Bridge Internship Program gives rising students the opportunity to explore career pathways, develop essential skills, and gain real-world experience through hands-on learning and professional mentorship. It's more than an internship—it's your bridge to the future.

WHO SHOULD APPLY?

- Rising high school juniors & seniors
- Motivated and career-focused students
- Students interested in exploring real-world career opportunities

WHAT YOU'LL EXPERIENCE

REAL-WORLD EXPERIENCE
Work alongside professionals in a variety of career fields.

SKILL DEVELOPMENT
Build communication, teamwork, problem-solving, and leadership skills.

CAREER EXPLORATION
Discover your interests and explore future career possibilities.

MENTORSHIP
Learn from industry mentors who inspire and guide you.

RESUME BUILDER
Gain experience that sets you apart in college and career opportunities.







EMANUEL COUNTY SCHOOLS
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GEORGIA SOUTHERN UNIVERSITY
EAST GEORGIA CAMPUS

Southeastern TECHNICAL COLLEGE

EDGE
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DUAL ENROLLMENT

Ready to start college classes now?

Georgia High school students have the opportunity to register for college classes and earn up to 30 college hours with one of our local partners to take college classes either at EDGE CCA or on the college campus. These classes count twice for both high school and college.

steps

1

DE COURSES

Work with your counselor to identify the DE course that would be the best fit for you and work with your schedule.

2

PLANS

Consider your plans for post-graduation and determine which classes you need to graduate. *Work with your counselor.*

3

EDGE CCA

Sign up to attend a EDGE CCA event to determine if this is the right fit for you.

4

REQUEST

Apply with both EDGE CCA, the college and GA Futures for student aide.

5

CLASSES

Do well in your classes so that you will be able to take more for FREE.
And that's it! You're done!

Ready to Apply? Sign up to visit EDGE CCA and speak with your counselor.

EMANUEL COUNTY SCHOOLS

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Southeastern Technical College EDGE College & Career Academy

Entrance Requirements:

- Dual Enrollment Career & Technical Education
  - 10th to 12th Grades
  - GPA 2.0
- Dual Enrollment Core Academics
  - 11th & 12th Grades
  - GPA 2.0

Dual Enrollment Career & Technical Education (10th to 12th Grades)

- Cosmetology
- Criminal Justice
- Diesel Mechanic
- Early Childhood Ed.
- Heavy Machinery
- Nurse Aide
- Phlebotomy
- *Unmaned Aircraft*
- Welding

Dual Enrollment Core Academics (11th & 12th Grades)

- BIOL 1111 - *Biology I or 4th Science*
- ECON 1101 - *Economics (Online)*
- ENGL 1101 - *4th English, Adv Composition*
- ENGL 1102 - *English Elective*
- ENGL 2130 - *American Literature*
- HIST 2111 - *United States History*
- HUMN 1101 - *Elective, Humanities*
- MATH 1111 - *4th Math, College Algebra*
- MATH 1113 - *College Pre-Calculus*
- POLS 1101 - *American Government*
- PSYC 1101 - *Elective, Psychology*

Georgia Southern University East Georgia Campus

Entrance Requirements:

- Dual Enrollment Core Academics
  - 11th & 12th Grade
  - Hope GPA 3.0

Dual Enrollment Core Academics (11th & 12th Grades)

- COMM 1110 - *Elective, Speech (Online)*
- ECON 2105 - *Economics (Online)*
- ECON 1101- *Personal Finance & Economics*
- ENGL 1101 - *4th English, Adv Composition*
- ENGL 1102 - *English Elective*
- ENG 2131 - *American Literature*
- HIST 2111 - *United States History*
- MATH 1111 - *4th Math, College Algebra*
- POLS 1101 - *American Government*
- PSYC 1101 - *Elective, Psychology*
- SOCI 1101 - *Elective*
- SPAN 1001 - *Spanish 1 or 2 (Online)*

EDGE College & Career Academy

Entrance Requirements:

- High School Career & Technical Education
  - 10th to 12th Grade
  - On-Track for Graduation

High School Career & Technical Education (10th to 12 Grades)

- Agriculture - Metal Fabrication
- Agriculture - Forestry
- Engeenring & Technology

Visit our Website: https://www.emanuel.k12.ga.us/departments/curriculum/ctae/edge-college-career-academy

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Southeastern TECHNICAL COLLEGE

Early College

1st year Academic Cohort

DUAL ENROLLMENT @ SOUTHEASTERN TECH

Interdisciplinary Studies, Associate of Applied Science (65 hours)

Course		Credit Hours	Term Taken
Area 1: Language Arts/Communication (6 hours)			
ENGL 1101	Composition & Rhetoric	3	
Choose One (3 hours)			
ENGL 1102	Literature & Composition	3	
SPCH 1101	Public Speaking	3	
Area 2: Social/Behavioral Sciences (6 hours, choose two)			
ECON 1101	Principles of Economics	3	
HIST 1111	World History 1	3	
HIST 1112	World History 2	3	
HIST 2111	US History 1	3	
HIST 2112	US History 2	3	
POLS 1101	American Government	3	
PSYC 1101	Introductory Psychology	3	
SOCI 1101	Introduction to Sociology	3	
Area 3: Natural Sciences/Mathematics (6-7 hours)			
MATH 1111	College Algebra	3	
Choose One (3 hours) (BIOL & CHEM also require 1 hour lab)			
BIOL 1111	Biology 1	3	
BIOL 1111 L	Biology 1 Lab	1	
CHEM 1151	Survey of Inorganic Chemistry	3	
CHEM 1151 L	Survey of Inorganic Chemistry Lab	1	
MATH 1113	Pre-Calculus	3	
Area 4: Humanities/Fine Arts			
ENGL 2130	American Literature	3	
Area 5: Occupational Courses (40 hours)			



One Year Can Change Everything!

GRADUATE CAREER READY. EARN SKILLS THAT PAY

ACCELERATED CAREER DIPLOMA PROGRAM

WHAT IS THE ACCELERATED CAREER DIPLOMA PROGRAM?

Accelerated Career Program is a powerful opportunity for high school students to earn college credits, gain hands-on career training as well their high school diploma, and even graduate early. Students chose to earn a high school diploma along with two technical college certificates of credit, a technical college diploma, OR earn an associate degree in a specific career pathway from a partnering technical college.

REQUIRED HIGH SCHOOL COURSES

- ✔ 2 English: Lit II & another English course
- ✔ 2 Science: Biology & another Science course
- ✔ 2 Math: Algebra I & another Math course
- ✔ 2 Social Studies courses (or one S.Studies & Math course
- ✔ 1 Health / PE

EDGE CCA PROGRAM OPTIONS



ACCOUNTING



BUSINESS



COSMETOLOGY



CONSTRUCTION (AC, ELECTRICAL, MACHINE TOOL, WELDING)



DIESEL



HEALTH SCIENCE



NETWORKS & CYBERSECURITY

Contact your School Counselor for more info!

Georgia's Accelerated Career Diploma Program

STEPS TO APPLY



STEP 1 Interested student meets with his/her high school counselor.

STEP 2 During the meeting with HS Counselor, qualified students complete the Accelerated Career Checklist, college application.

STEP 3 Parent is contacted by EDGE CCA and the student is added to the Accelerated Career List (contingent upon college acceptance).

STEP 4 Upon successful completion of steps 1-3, the student is admitted to STC & EDGE CCA.

STEP 5 Student meets with STC Dual Enrollment counselor to select classes.

Georgia's Accelerated Career Diploma Program
FREQUENTLY ASKED QUESTIONS

What is Accelerated Career?

Georgia's Accelerated Career Diploma Program requires students to successfully complete 9 required high school courses along with specific technical college credential programs. Participating students earn a high school diploma AND two technical college certificates, licensure, a technicalica college diploma OR an associate degree (Associate of Applied Science).

What is the difference between Accelerated Career and Dual Enrollment?

Georgia's Accelerated Career Diploma Program requires students to successfully complete 9 required high school courses along with specific technical college credential programs. Participating students earn a high school diploma AND two technical college certificates, licensure, a technicalica college diploma OR an associate degree (Associate of Applied Science).

Which technical college partners with the Emanuel County School system?

Southeastern Technical College (STC)

Do I have to complete the nine required high school before taking STC courses?

No, high school courses and STC courses can be taken simultaneously.

Will I receive a high school diplomas if I graduate through GA's Accelerated Career Diploma program?

Yes, students who graduate through GA's ACD Program earn a high school diploma

How many credit hours are required for two technical certifcates, a technical diploma, or an associate degree?

Two Technical College Certificates of Credit (TCC): up to 44 credit hours Technical College Diploma : 48+ credit hours Associate Degree: 60+ credit hours.

How long does it take to complete two technical certificates?

2-3 semesters depending on the program of study

What grade can i start the GA Accelerated Career Diploma Program?

11 th grade

Will I be able to attend a four year college directly after high school if I I graduate through GA's Accelerated Career Diploma program?

It is possible. However, students must earn 30 hours of credit at a Technical College before transferring to a four year college or university.

Am I guaranteed a spot in a STC program if I am accepted at STC?

No, space is limited. Accelerated Career students are registered after they meet with an admissions counselor and have financial aid completed.

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Contact your School Counselor for more info!

Southeastern TECHNICAL COLLEGE

EMANUEL
COUNTY SCHOOLS

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PATHWAY OPTIONS

Fine Arts

CAREER OPTIONS

CERTIFICATION/DEGREE	ANNUAL SALARY
Actor/Actress	$80,000
Interior Designer	$64,000
Sound Engineer	$56,000



IS THIS FOR ME?

- Do you enjoy acting, singing or other types of performing?
- Do I have a passion for story telling or visual arts?

Pathway	Schools Available	Courses
Band	ECI / SHS	• 53.03610000 Begining Band • 53.0371000 Intermediate Band • 53.0381000 Advanced Band
Art	ECI / SHS	• 50.02110 Visual Arts/ Comprehensive 1 • 50.02120 Visual Arts/ Comprehensive 2 • 50.02130 Visual Arts/ Comprehensive 3 • 50.02140 Visual Arts/ Comprehensive 4
Journalism	SHS	• 23.0320000 Journalism I • 23.0330000 Journalism II • 23.0350000 Journalism III

Agriculture

CAREER OPTIONS

CERTIFICATION/DEGREE	ANNUAL SALARY
Food Scientist and Tech	$68,000
Environmental Engineer	$87,000
Veterinarian	$109,000



IS THIS FOR ME?

- Do you enjoy learning about and using technology, such as drones, GPS-guided machinery, data analytics, and precision farming tools?
- Do you like working with your hands, whether it's planting, tending to plants, caring for animals, or managing farm equipment?

Pathway	Schools Available	Courses
Mechanical Systems	ECI / SHS	•02.47100 – Basic Agricultural Science • 01.42100 – Agricultural Mechanics Technology I • 01.42200 – Agricultural Mechanics Technology II
Mechanics and Metal Fabrications	EDGE CCA	• 02.47100 – Basic Agricultural Science • 01.42100 – Agricultural Mechanics Technology I • 01.42400 – Agricultural Metals Fabrication
Forest Mechanical Systems	ECI/SHS/EDGE CCA	• 02.47100 – Basic Agricultural Science • 03.45100 – Forest Science I • 01.42100 – Agricultural Mechanics Technology I
Horticulture Mechanical Systems	ECI / SHS	• 02.47100 – Basic Agricultural Science • 01.42100 – Agricultural Mechanics Technology I • 01.46100 – General Horticulture & Plant Science
Horticulture and Forest Science	ECI/SHS/EDGE CCA	• 02.47100 – Basic Agricultural Science • 01.46100 – General Horticulture & Plant Science • 03.45100 – Forest Science
Plant and Landscape Systems	ECI / SHS	• 02.47100 – Basic Agricultural Science • 01.46100 – General Horticulture & Plant Science • 01.47000 – Nursery & Landscape

Engineering & Technology

CAREER OPTIONS

CERTIFICATION/DEGREE	ANNUAL SALARY
Agricultural Engineer	$84,000
Architect	$96,000
Electrical Engineer	$114,000



IS THIS FOR ME?

- Are You Interested in How Structures are Built & Function?
- Do You Have Strong Teamwork and Problem-Solving Skills?

Pathway	Schools Available	Courses
Engineering	SHS / ECI / EDGE CCA	• *21.42500 Foundations of Engineering and Technology* • *21.47100 Engineering Concepts* • *21.47200 Engineering Applications*

Hospitality & Tourism



CAREER OPTIONS

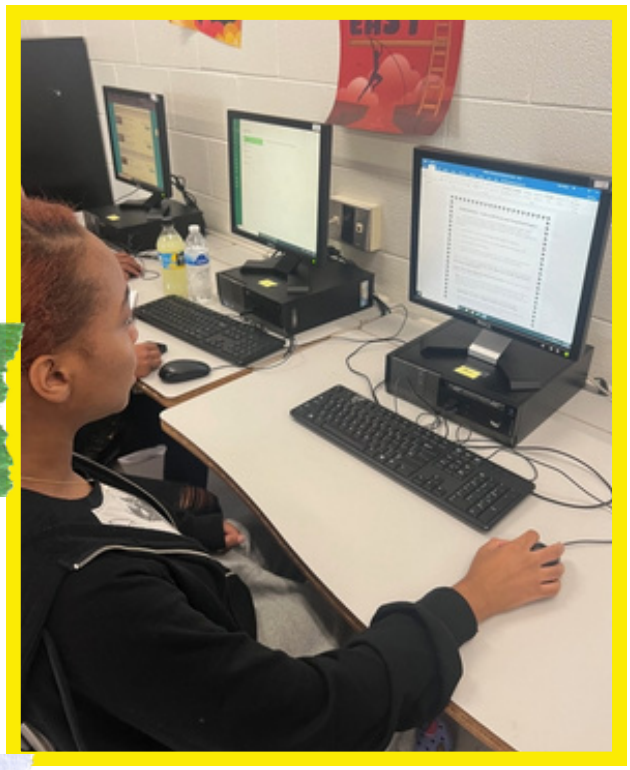
CERTIFICATION/DEGREE	ANNUAL SALARY
Chef	$57,000
Dietitian	$57,000
Cosmetologist	$52,000

IS THIS FOR ME?

- Do I enjoy interacting with people and providing customer service?
- Do You Have a Passion for Cooking & Experimenting with Food?

Pathway	Schools Available	Courses
Culinary	SHS	• 20.53100 Introduction to Culinary Arts • 20.53210 Culinary Arts I • 20.53310 Culinary Arts II
Nutrition and Food Science	ECI	• 20.41610 – Food, Nutrition & Wellness • 20.41400 – Food for Life • 20.41810 – Food Science

Business & Technology



CAREER OPTIONS

CERTIFICATION/DEGREE	ANNUAL SALARY
Human Resources Specialist	$67,000
Cloud Computing Specialist	$50,000
Cyber Security Analysist	$80,000

IS THIS FOR ME?

- Do You Enjoy Problem-Solving and Analyzing Data?
- Are You Interested in How Tech Impacts Business?

Pathway	Schools Available	Courses
Business & Technology	SHS / ECI / EDGE CCA	• 07.44130 Introduction to Business & Tech • 07.44100 Business and Technology • 07.45100 Business Communications
Computer Science	SHS / ECI / EDGE CCA	• Computer Science • Cyber Security • Coding • Game Design

Military Service



IS THIS FOR ME?

- Are You Detail-Oriented & Methodical in your approach?
- Are you committed to fairness, justice, & adhering to ethical standards, even when faced with tough choices?

CAREER OPTIONS

Pathway	Schools Available	Courses
JROTC	ECI / SHS	*28.03110 – Army JROTC LET 1 Alpha* *28.03120 – Army JROTC LET 1 Bravo* *28.03210 – Army JROTC LET 2 Alpha* *28.03220 – Army JROTC LET 2 Bravo* *28.03310 – Army JROTC LET 3 Alpha* *28.03320 – Army JROTC LET 3 Bravo* *28.03410 – Army JROTC LET 4 Alpha* *28.03420 – Army JROTC LET 4 Bravo*

ARMY JROTC

Full-Time Enlisted Soldier Pay

Private	$25,297
Private	$28,353
Private First Class	$29,815
Specialist or Corporal	$33,026
Sergeant	$36,018
Staff Sergeant	$39,319

Full-Time Warrant Officer Pay

Warrant Officer	$46,897
Chief Warrant Officer 2	$53,431
Chief Warrant Officer 3	$60,386
Chief Warrant Officer 4	$66,124

Full-Time Commissioned Officer Pay

Second Lieutenant	$47,980
First Lieutenant	$55,281
Captain	$63,979
Major	$72,770

Career, Technical & Agricultural Education

Delivers for Students

Explore Career Possibilities

Gain Skills for a Career

Plan Your Future

Prepare for the Real World

Get More From High School

CTAE

EMANUEL CAREER, TECHNICAL & AGRICULTURAL EDUCATION

EMANUEL COUNTY SCHOOLS

COMMUNITY • PRIDE • INNOVATION

NON-DISCRIMINATION STATEMENT

Federal law prohibits discrimination on the basis of race, color, or national origin (Title VI of the Civil Rights Act of 1964); sex (Title IX of the Educational Amendments of 1972 and the Carl D. Perkins Vocational and Applied Technology Education Act of 1990); or disability (Section 504 of the Rehabilitation Act of 1973 and The Americans with Disabilities Act of 1990) in educational programs or activities receiving federal financial assistance. Employees, students, and the general public are hereby notified that the Griffin-Spalding County School System does not discriminate in any educational programs or activities or in employment policies. The Griffin-Spalding County School System offers the following career and technical education programs for all students regardless of race, color, national origin, including those with limited English proficiency, sex or disability in grades 9 - 12. AV Technology & Film, Information Technology, Architecture & Construction, Business Technology, Health Science, Early Childhood Education, Engineering, Culinary Arts, & JROTC.

EDGE

Educate • Develop • Grow • Emanuel

COLLEGE & CAREER ACADEMY

Current Programs Offered

INTRODUCTION TO CRIMINAL JUSTICE



Technical Certificate of Credit

The Introduction to Criminal Justice Technical Certificate of Credit is a sequence of courses that introduces students to studies which may lead to criminal justice professions. The program emphasizes a combination of criminal justice theory and practical application necessary for successful employment. Completion of this Technical Certificate of Credit may permit students to pursue entry-level opportunities in the criminal justice field.

Completion of the Introduction to Criminal Justice Certificate of Credit does not ensure certification of officer status in Georgia. Students must seek such certification from the Peace Officer Standards and Training (P.O.S.T.) Council.

The certificate generally takes two semesters to complete. These courses are offered online and can be taken in the EDGE (building 6) open computer lab.

Courses:

Fall Semester:

CRJU 1010 Introduction to Criminal Justice (3 hours)
CRJU 1030 Corrections (3 hours)

Spring Semester:

CRJU 1040 Principles of Law Enforcement (3 hours)
CRJU 2050 Criminal Procedure (3 hours)

Potential Jobs & Salaries

Graduates from the Introduction toCriminalJusticetechnical certificate are eligible to be employed, and can earn an entry-level salary, as follows: Jailers ($30,720 per year), 911 Dispatchers ($34,560 per year), Police Dispatchers ($28,800 per year), Private Security ($30,720 per year), Security Guards ($30,720 per year) and Correctional Officers ($38,000 per year).

Questions? Contact:

Chip Fleming | (478)289-2278 | chip.fleming@emanuel.k12.ga.us

EDGE College & Career Academy · Southeastern Technical College · Emanuel County Schools · Swainsboro High School · Emanuel County Institute

EDUCATION PARAPROFESSIONAL



Technical Certificate of Credit

The Education Paraprofessional technical certificate of credit is a series of courses designed to prepare students for a position as a paraprofessional in the public school system. The program emphasizes education theory and practical application competencies necessary for successful employment. Upon high school graduation, completers will be eligible to take the GACE Paraprofessional licensure exam to qualify to apply for a position as an entry-level paraprofessional in various educational settings.

PROGRAM REQUIREMENTS

- *INTERNSHIP HOURS: Three courses (EDUC 2110, EDUC 2120, EDUC 2130) are scheduled for the fallsemester and each course includes a total of45 contact hours, 10 of which are embedded internship hours. The high school is required to assign a mentor teacher for students who will arrange an appropriate classroom experience for the completion of the internship hours.*
- *INTERNSHIP CLASS: EDUC 2210 is the primary internship class that is taken in the spring semester. This internship class includes 135 contact hours. Students are assigned a mentor teacher by the school system who will select the appropriate classroom experience for the completion of the internship. This course contains specific assignments and observations that are outlined in the course's Blackboard Learning Management System. The College instructor will conduct periodic classroom observations and coordinate activities with the school system teacher in which the student is assigned.*
- *BACKGROUND CHECK: Some school systems require background clearance for students to participate in internship experiences. This maybe obtained at the local law enforcement office and requiresa photo ID(typically a Georgia driver's license). If a driver's licenseis not available, youmay acquire an official State Identification card through the Georgia Department of Driver Services. The background check may cost between $10-$20 and requires a form to be completed at the law enforcement office. Additionally, if the student is not 16 years old, a parent (legal guardian) may be required to signthe form. Background checks are only valid for 90 days.*
- *GACE PARAPROFESSIONAL EXAM: Exams may be taken at {*
- *CONFIDENTIALITY FORM: All Education Students must sign a confidentiality form related the laws protecting student information and internship cellphone restrictions.*

Courses:

Fall Semester:

- EDUC 2110 Investigating Critical& Contemporary IssuesinEducation(3hours)
- EDUC 2120 Exploring Sociocultural Perspectives andDiversityinEducational Context (3 hours)
- EDUC 2130 Exploring Teaching and Learning(3hours)

Spring Semester

- EDUC 2210 Paraprofessional Internship
- EDUC 2220 Education Review

Potential Jobs & Salaries

Graduates of the Early Childhood Care andEducationBasicstechnicalcertificateareeligibletobe employed as Early Head Start Teachers, Paraprofessionals, and Child DevelopmentTeachers.
Annual starting salaries range from $24,960-$31,200.

Questions? Contact:

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SALON & SPA SUPPORT SPECIALIST



Technical Certificate of Credit

The Salon and Spa Support Specialist Technical Certificate of Credit introduces courses that prepare students for careers in the field of cosmetology as salon and spa support specialists. The program emphasizes specialized training for safety, sanitation, state laws, rules and regulations, chemistry, anatomy and physiology, structure of the hair, diseases and disorders of the hair and scalp, hair and scalp analysis, basic hair and scalp treatments, basic shampooing techniques, reception and sales, salon management, employability skills, and work ethics.

Graduates receive a Salon and Spa Support Specialist Technical Certificate and are employable as a salon and spa support specialist, cosmetology salesperson, salon manager, or salon owner. The certificate generally takes two semesters to complete.

Courses:

Fall Semester:

COSM 1000 Introduction to Cosmetology Theory (4 hours)
COSM 1020 Hair Care and Treatment (3 hours)

Spring Semester:

COSM 1120 Salon Management (3 hours)
EMPL 1000 Interpersonal Relations & Professional Development (2 hours)
OR
BUSN 1050 Employability andProfessionalSkills(3 hours)

Potential Jobs & Salaries

Salon and Spa Support Specialist graduatesare employableasa receptionist, salon and spa support specialists, cosmetology salesperson, salon manager, or salon owner. The average annual salary varies from $12 - $15 per hour based upon the actual position a graduate accepts upon graduation.

Questions? Contact:

Chip Fleming | (478)289-2278 | chip.fleming@emanuel.k12.ga.us

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EARLY CHILDHOOD CARE & EDUC BASICS



Technical Certificate of Credit

The Early Childhood Care and Education (ECCE) Basic Technical Certificate of Credit includes three basic ECCE courses that are needed for entry-level workers. The program provides an introductory course to the ECCE field, a child growth and development course, and a health, safety, and nutrition course.

Graduates have qualifications to be employed in early care and education settings including child care centers, Head Start, and Georgia Pre-K programs. Bright from the Start (BFTS), the regulatory agency in Georgia, requires the basic knowledge included in this TCC for a person to be a lead teacher in a child care center and family day care center.

The certificate generally takes one (1) semester to complete. These courses are offered online and can be taken in the EDGE (building 6) open computer lab.

Courses:

Fall or Spring Semester:

ECCE 1101	Introduction to Early Childhood Care and Education (3 hours)
ECCE 1103	Child Growth and Development (3 hours)
ECCE 1105	Health, Safety and Nutrition (3 hours)

Potential Jobs & Salaries

Graduates of the Early ChildhoodCare and EducationBasicstechnicalcertificate are eligible to be employed as Early Head Start Teachers, Paraprofessionals, and Child Development Teachers. Annual starting salaries range from$24,960 - $31,200.

Questions? Contact:

Chip Fleming | (478)289-2278 | chip.fleming@emanuel.k12.ga.us

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BASIC MACHINIST



Technical Certificate of Credit

The Basic Machinist technical certificate of credit program prepares students for a machine tool operator position with a machine shop or machine tool establishment. Topics include foundations of mathematics, an introduction to machine tool technology, and blueprint reading for machine tool applications.

The certificate generally takes one or two semesters to complete. The MCHT 1011 course is offered in a traditional face-to-face format and the MCHT 1012 course is offered online. In order to graduate from the technical certificate of credit program, students will also have to take the MATH 1012 Foundation of Mathematics course, successfully complete a higher level mathematics course or pass an exemption exam.

Courses:

Fall Semester:

MCHT 1011 Introduction to Machine Tool (4 hours)
MCHT 1012 Print Reading for Machine Tool (3 hours)
*MATH 1012 Foundationof Mathematics(3 hours)

Potential Jobs & Salaries

Graduates of the Basic Machinisttechnicalcertificate ofcreditprogram are eligible to be employed as Material Prep Apprentices with an approximate annual salary of $31,000. The completion of additional Computer Numeric Control (CNC) certificates lead into entry-level positions with annual salariesrangingfrom$47,840– $62,400.

Questions? Contact:

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NURSE AIDE



Technical Certificate of Credit

The Nurse Aide Accelerated Technical Certificate of Credit is a state-approved program which offers students critical knowledge, skills, and hands-on clinical experience needed to deliver quality care and support patients' daily needs across a variety of healthcare settings. Upon successful completion of the program, graduates may be eligible to take the state competency evaluation for placement on the Georgia Nurse Aide Registry.

Nurse aides, also referred to as nursing assistants, certified nursing assistants (CNAs), geriatric aides, unlicensed assistive personnel, orderlies, or hospital attendants, provide direct patient care and assist with routine tasks under the supervision of nursing and medical staff. Their responsibilities vary, but they are often involved in many aspects of a patient's daily care. The certificate generally takes two semesters to complete.

Courses:

Fall Semester:

ALHS 1040 Introduction to Healthcare(3hours)

Spring Semester:

NAST2100 Nurse Aide Accelerated (7 hours)

Potential Jobs & Salaries

Nurse aides typically find employmentin settings suchas nursinghomes,hospitals,hospice care, and home health agencies. The average annual salary is $33,550, equivalent to an hourly rate of $16. Salaries typically range from $27,131 to $37,027, with most individuals earning between $30,190 and $35,370.

A Smart Start for a Caring Career

Whether you are headed to college or straight into the workforce, the Nurse Aide Accelerated program gives you a head start in health care. Becoming a CNA provides a strong foundation for advancing into other healthcare careers. As a, CNA, students gain experience and essential skills which are valuable for pursuing roles such as Licensed Practical Nurse (LPN), Registered Nurse (RN), medical assistant, or even specialized fields like medical laboratory technology or radiology. This early exposure builds confidence and gives st

Questions? Contact:

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WELDING BLUEPRINT READING



Technical Certificate of Credit

The Welding Blueprint Reading technical certificate prepares the welding technician to read and understand welding symbols, drawings, measurements, and inspection requirements necessary to fabricate weldments. The student will understand the safety issues associated with welding and fabrication of these weldments. The program emphasizes a combination of theory and practical application necessary for successful employment. Program graduates receive a Welding Blueprint Reading Certificate.

Courses:

Fall Semester:

WELD	1000	Introduction to Welding Technology (4 hours)
WELD	1010	Oxyfuel and Plasma Cutting (4 hours)

Spring Semester:

WELD	1030	Blueprint Reading for Welding Technology (4 hours)

Potential Jobs & Salaries

Although salaries vary by employer, an entry-levelWeldingBlueprint Reading technical certificate graduate generally starts at approximately $15.00 to $20.00 per hour.

Questions? Contact:

Chip Fleming | (478) 289-2278 | chip.fleming@emanuel.k12.ga.us

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DIESEL ELECTRICAL/ELECTRONICS SYSTEMS TECHNICIAN



Technical Certificate of Credit

The Diesel Electrical and Electronic Systems Technician Certificate program provides the student with training for becoming an entry-level diesel electrical/electronics systems technician. The topics presented include diesel shop safety and tool use, basic electrical and electronics theory, starting and charging systems, and electronic controls and accessory systems.

Students may enter the program beginning any semester. This certificate program generally takes one (1) or two (2) semesters to complete.

Courses:

Fall or Spring Semester:

DIET 1000	Introduction to Diesel Technology (3 hours)
DIET 1010	Diesel Electrical/Electronics (7 hours)

Potential Jobs & Salaries

Graduates of the Diesel Electrical and Electronic TechnicianCertificate program are eligible to be employed as Lube Technicians and Maintenance Technicians with an approximate annual salary of $31,000. The completion of additional certificates and a diploma in Diesel Technology lead into Level I and Level II Diesel Technician entry-level positions with annual salaries ranging from $45,000-$75,000.

Questions? Contact:

Chip Fleming | (478) 289-2278 | chip.fleming@emanuel.k12.ga.us

EDGE College & Career Academy · Southeastern Technical College · Emanuel County Schools · Swainsboro High School · Emanuel County Institute

GEORGIA CTSOs

BUILDING LEADERS. STRENGTHENING SKILLS.
PREPARING FOR CAREERS.

WHAT IS A CTSO?

Career and Technical Student Organizations (CTSOs) are a vital part of Career, Technical and Agricultural Education (CTAE). CTSOs are co-curricular, meaning they are integrated into classroom instruction and help students apply what they learn in real-world settings.

WHY CTSOs MATTER

- Strengthen academic and technical skills
- Develop leadership and employability skills
- Provide real-world, hands-on learning experiences
- Increase student engagement and motivation
- Prepare students to be college and career ready

WHAT CTSOs OFFER

- Leadership development programs
- Competitive events aligned to CTAE pathways
- Community service and service-learning projects
- Career exploration and networking opportunities
- Local, state, and national conferences and events



CTSOs ARE PART OF CTAE INSTRUCTION

CTSO experiences are integrated with:

- Classroom Instruction
- Hands-On Lab Activities
- Career Pathway Learning

This structure helps students see the real-world value of their education and build skills employers expect.

GEORGIA CTSO ORGANIZATIONS

- **FFA** — AGRICULTURE
- **FBLA** — BUSINESS
- **FCCLA** — FAMILY & CONSUMER SCIENCES
- **CTI**
- **TSA** — ENGINEERING & TECHNOLOGY

SKILLS STUDENTS GAIN

- Leadership & teamwork
- Communication & professionalism
- Problem-solving & critical thinking
- Career readiness & workforce skills
- Confidence and responsibility

IMPACT ON STUDENTS

- More engaged in school
- Gain valuable workforce experience
- Improve academic performance
- Increase postsecondary and career success



CTSO = YOUR PATHWAY TO SUCCESS

- Connect classroom learning to careers
- Build leadership and life skills
- Explore career opportunities
- Prepare for the future

GET INVOLVED TODAY!

Contact your CTAE teacher or CTSO advisor.

Learn more: **www.gactso.org**

GEORGIA FFA

PREMIER LEADERSHIP • PERSONAL GROWTH • CAREER SUCCESS

WHAT IS FFA?

FFA (Future Farmers of America) is the student leadership organization of agricultural education. FFA empowers students to develop their talents, explore careers, and make a positive impact in agriculture, science, business, and more.

- 80,000+ Georgia Members
- Statewide Opportunities
- Grow Your Leadership

WHY JOIN FFA?

- Develop Leadership Skills
- Explore Career Pathways
- Compete in CDEs & Events
- Earn Scholarships
- Gain Hands-On SAE Experience
- Build Lifelong Connections



WHAT FFA OFFERS

- Leadership Conferences & State Events
- Career Development Events (CDEs & LDEs)
- Supervised Agricultural Experience (SAE)
- Community Service & Outreach
- Hands-On Learning & Skill Development
- Scholarships & Recognition Programs



THE 3 COMPONENTS OF AGRICULTURAL EDUCATION

- Classroom & Lab Instruction
- FFA Leadership & Activities
- Supervised Agricultural Experience (SAE)

CAREER PATHWAYS

- Agriculture & Agribusiness
- Animal Science
- Engineering & Mechanics
- Environmental & Natural Resources
- Food Science & Biotechnology
- Education & Leadership

WHO CAN JOIN?

- Students enrolled in Agricultural Education (CTAE) courses
- Middle & High School Students
- Anyone interested in leadership, careers, & hands-on learning

GET INVOLVED TODAY!

Talk to your Agriculture Teacher or FFA Advisor to learn more!

Visit: www.georgiaffa.org

Scan Me!

EMANUEL COUNTY FFA PROGRAMS

Building Leaders. Growing Futures.

Two Chapters. One Mission.
ECI FFA and SHS FFA provide students with incredible opportunities to grow, lead, and succeed. Through agriculture education, hands-on experiences, and leadership development, our students are preparing for a bright future!



ECI FFA

LEADING THE WAY!
We are proud of our very own **Clay Lawrence**, newly elected Georgia FFA State President!

A true example of leadership, dedication, and service.

SAME OPPORTUNITIES. BRIGHTER TOMORROWS.

SHS FFA

GROW. LEARN. LEAD.
From the show ring to the classroom, SHS FFA members are building skills, confidence, and a passion for agriculture.



SUPERVISED AGRICULTURE EXPERIENCE (SAE)
Hands-on learning beyond the classroom! Students develop real-world skills through personalized agricultural projects and experiences.

DUES: $25/YEAR
Includes:
- ✓ Chapter T-Shirt
- ✓ Compete in Events
- ✓ Be an Active Chapter Member



THE 3-CIRCLE MODEL OF AGRICULTURE EDUCATION

ECI FFA and SHS FFA follow the nationally-recognized 3-Circle Model to ensure every member receives a well-rounded agricultural education.

- **Classroom/Laboratory** – Building knowledge through engaging lessons and hands-on learning.
- **Supervised Agriculture Experience (SAE)** – Applying skills through real-world agricultural projects and experiences.
- **FFA Leadership** – Developing leadership, citizenship, and personal growth through

Join the Tradition. Be the Future.

JOIN FFA TODAY!

SERVICE EDUCATION PROGRESS

FUTURE BUSINESS LEADERS OF AMERICA FBLA



NATIONAL SERVICE PARTNER
ALZHEIMER'S ASSOCIATION

80+ Competitive Options

Leadership CURRICULUM

Conferences

FBLA is all about readying the next generation for their futures. Our District, State, and National Leadership Conferences are where it all comes together, with competition, guest speakers, workshops, and opportunities to network! Join us this year as we a Future Business Leader of America!



Member Support

FBLA strives to be active in the community, we push members to be the best in their passions, with year round opportunity!

Our state and national associations have resources from competition to the classroom, focusing on the future.

All tied together with our robust chapter management system, CONNECT.



FBLA

FBLA.org
@FBLA_National

Looking for more FBLA?
Contact Chapter Adviser

Family, Career and Community Leaders of America

FCCLA®

FAMILY, CAREER AND COMMUNITY LEADERS OF AMERICA

The Ultimate Leadership Experience



WHAT IS FCCLA?

Family, Career and Community Leaders of America (FCCLA) is a national Career and Technical Student Organization (CTSO) for students enrolled in Family and Consumer Sciences (FCS) education.

FCCLA connects classroom learning to leadership, service, and real-world career preparation.

MISSION

To promote personal growth and leadership development through Family and Consumer Sciences education.

WHY JOIN FCCLA?

- Develop leadership and confidence
- Participate in 50+ competitive events
- Gain real-world, hands-on experience
- Explore career pathways
- Serve your school and community
- Earn scholarships and recognition

WHAT FCCLA OFFERS

- Leadership conferences (State & National)
- Competitive Events (STAR Events)
- Career exploration opportunities
- Service learning projects
- Peer education programs
- Networking with professionals

FCCLA helps students apply classroom knowledge in meaningful, real-world ways.

CAREER PATHWAYS

FCCLA prepares students for careers in:

- Education & Training
- Hospitality & Tourism
- Human Services
- Arts & Design
- Personal Finance
- Public Service

Discover your passion.
Create your future.

SKILLS STUDENTS GAIN

- Leadership & teamwork
- Communication & professionalism
- Critical thinking & problem solving
- Responsibility & time management
- Career readiness skills

FCCLA builds skills necessary for success in both the workplace and life.

WHO CAN JOIN?

- Middle & high school students
- Students enrolled in Family & Consumer Sciences (FCS) courses
- Students interested in leadership, service, and careers



FCCLA = YOUR FUTURE STARTS HERE!

Lead with purpose | Serve your community | Explore your future | Build skills for life

GET INVOLVED TODAY!

Talk to your FCS Teacher / FCCLA Advisor

Learn more at www.fcclainc.org

Scan Me!

GEORGIA TSA

TECHNOLOGY STUDENT ASSOCIATION

LEARNING TO LEAD IN A TECHNICAL WORLD

TECHNOLOGY STUDENT ASSOCIATION
GEORGIA TSA



WHAT IS TSA?

The Technology Student Association (TSA) is a Career and Technical Student Organization (CTSO) focused on science, technology, engineering, and mathematics (STEM). TSA helps students apply classroom learning through hands-on projects, competitions, and leadership experiences.

WHY JOIN TSA?

- Develop leadership & teamwork skills
- Explore engineering & technology careers
- Compete in STEM-based events
- Build problem-solving & innovation skills
- Gain real-world, hands-on experience
- Connect with peers, mentors, and industry

WHAT TSA OFFERS

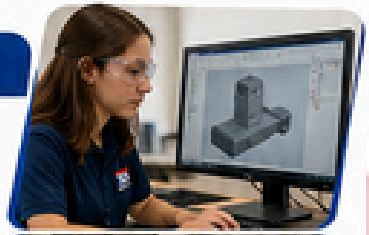
- STEM competitions & design challenges
- Leadership conferences (CORE, State, National)
- Engineering & technology projects
- Team-based problem solving
- Career exploration opportunities
- Community service & innovation

TSA prepares students to become inventors, designers, and critical thinkers ready for the modern workforce.

CAREER PATHWAYS

TSA supports careers in:

- Engineering & Robotics
- Computer Science & IT
- Architecture & Design
- Manufacturing & Construction
- Aviation & Transportation
- STEM & Technical Careers





HOW TSA BUILDS SUCCESS

- Strengthens technical and academic skills
- Builds confidence and leadership ability
- Prepares students for college and careers
- Encourages innovation and creativity

WHO CAN JOIN?

- Middle & high school students
- Students enrolled in Engineering/Technology (CTAE)
- Students interested in STEM, leadership, and competition

TSA = YOUR FUTURE IN STEM

DESIGN. | BUILD. | COMPETE. | LEAD.

TURN IDEAS INTO REAL-WORLD SOLUTIONS
PREPARE FOR HIGH-DEMAND CAREERS

TIGER TSA

TECHNOLOGY STUDENT ASSOCIATION

LEARN. LEAD. INNOVATE. INSPIRE.

GEORGIA TSA TECHNOLOGY STUDENT ASSOCIATION





WHAT IS TSA?

TSA is a national student organization focused on STEM (Science, Technology, Engineering, and Mathematics). TSA helps students develop leadership, technical skills, and confidence through hands-on experiences, competitions, and conferences.



TSA EVENTS & CONFERENCES

CORE
The Chapter Officer Regional Experience (CORE) is a leadership training event for chapter officers.

TECH DAY
Tech Day is a day of fun, hands-on STEM activities and competitions.

FALL LEADERSHIP CONFERENCE
FLC brings TSA members together to grow as leaders and prepare for a successful year.

STATE LEADERSHIP CONFERENCE
SLC is the highlight of the year where members compete, connect, and celebrate achievements.

COMPETE. CONNECT. GROW.

TSA provides opportunities to challenge yourself, make new friends, and prepare for high-demand careers in our modern world.







ADVISOR INFORMATION

Kristen Blanford

SHS Room E111

Email: kristen.blanford@emanuel.k12.ga.us

WHO CAN JOIN?

High School students that have taken a technology class. and are interested in STEM, leadership, and travelling to competitive events. All grades and skill level are welcome!

DREAM IT. BUILD IT. LEAD IT.

You have the ideas.
We have the tools.
Together, we can change the future.

GET INVOLVED TODAY!

BE PART OF SOMETHING BIGGER

MAKE AN IMPACT IN YOUR WORLD

TIGER TSA IS YOUR TIME.

Scan Me!

TIGER PRIDE. TSA PRIDE. FUTURE READY.

GEORGIA CTI

GEORGIA CAREER & TECHNICAL INSTRUCTION

A Career and Technical Student Organization (CTSO)

GVRA

GEORGIA VOCATIONAL REHABILITATION AGENCY

BUILDING CONFIDENCE.
CREATING OPPORTUNITIES.
PREPARING FOR THE FUTURE.

Georgia CTI empowers students with disabilities enrolled in CTAE programs to achieve their personal best and prepares them for success in college, careers, and life.

WHAT IS GEORGIA CTI?

Georgia CTI (Career and Technical Instruction) is a Career and Technical Student Organization (CTSO) that provides leadership opportunities, career exploration, and real-world experiences for students with disabilities enrolled in CTAE programs. Through CTI, students gain the skills, confidence, and support needed to reach their full potential and achieve their career goals.



WHY JOIN CTI?

- Develop workforce-ready skills
- Build confidence and independence
- Explore career pathways and interests
- Participate in leadership events and competitions
- Gain real-world experience through hands-on activities
- Connect with peers and mentors in a supportive environment

WHAT CTI OFFERS

- Career exploration and planning
- Leadership conferences and events
- Work readiness and employability training
- Job shadowing and work-based learning experiences
- Competitive events aligned to CTAE pathways
- Transition support from high school to college or careers





WHO CAN PARTICIPATE?

- Students enrolled in CTAE courses
- Students with an IEP or special population support needs
- Students interested in career readiness and leadership growth

HOW CTI HELPS STUDENTS SUCCEED

- Builds self-advocacy and independence
- Strengthens academic and technical skills
- Prepares students for employment and postsecondary opportunities
- Supports a successful transition from school to the workforce

CTI = YOUR PATHWAY TO SUCCESS!

- Discover your strengths
- Explore careers
- Gain real-world experience
- Prepare for life after high school

Get Involved TODAY!

CONTACT YOUR SCHOOL'S CTI COORDINATOR
or visit:
www.georgiacti.org

Scan to Learn More!

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EMANUEL MEDICAL CENTER

Nordson

CB
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