SOUTH GEORGIA TECHNICAL COLLEGE

Flight PLAN

Summer Semester 2025

SGTC STUDENTS WIN GOLD AT STATE SKILLSUSA COMPETITION



See story on page 13

SOUTH GEORGIA

www.southgatech.edu

A unit of the Technical College System of Georgia

MAIN CAMPUS
900 South GA Tech Pkwy
Americus, GA 31709
229.931.2394 • 800.928.0283
Admissions: 229.931.2252 or 2273
Financial Aid: 229.931.2319 or 2925

CRISP COUNTY CAMPUS 402 North Midway Road Cordele, GA 31015 229.271.400

Admissions: 229.271.4051 Financial Aid: 229.271.4043 SPRING SEMESTER REGISTRATION

MAY 20

CLASSES BEGIN MAY 22

resident's

Summer doesn't mean learning has to take a vacation



Dr. John Watford President, SGTC

The opportunity to learn and grow through education is an incredible season of life. And hopefully, with the right amount of curiosity and drive, it is a season that lasts a lifetime. So, whether you are a graduating high school student, current college student or a lifelong learner, consider signing up for the South Georgia Technical College eight-week summer session that begins May 22.

The summer months can be a great time to explore new interests, read exciting books, learn new things. and keep your mind sharp for the adventures ahead. Summer also can be a great opportunity to earn college credits in a relatively short period of time. If you are interested in finding a career, moving up in your current occupation, or open to exploring new opportunities, check out the options offered at South Georgia Tech this summer. Many classes are listed right here in the pages of this booklet.

As Benjamin Franklin once said, "an investment in knowledge pays the best interest." And Malcolm X is credited with acknowledging that "education is the passport to the future, for tomorrow belongs to those who prepare for it today." Start preparing for your future this summer.

The eight-week Summer session at SGTC starts May 22, students have a summer break June 30 - July 4. and finish by July 28. This is an opportunity to catch-up or get ahead while you save time and money and enjoy smaller class sizes. All while gaining valuable skills for the career of a lifetime.

South Georgia Tech offers students the "Complete College Experience" with on-campus housing, nationally ranked academic programs, student activities, and intercollegiate athletics. Students can take advantage of all of these opportunities and still be job ready in as little as eight weeks.

Six SGTC students will compete in the National SkillsUSA competition in four categories this summer. Hayden Tucker of Thomaston is the state SkillsUSA winner in aviation maintenance and he will be competing for the national title. SGTC's Andrew Daniel is the national winner from 2024 in that same competition and now has a bright future with Delta.

A'Neya Mack of Plains will represent SGTC in the national SkillsUSA competition in Technical Computer Applications and Blake Archer of Palm Harbor. FL hopes to capture the national Gold medal in CNC3-Axis Milling. Three others, Desirae Cooper of Dawson and Nimsy and Lizury Hernandez-Bautista of Americus are competing in Career Pathways Human Services for top honors at SkillsUSA.

The SGTC Lady Jets earned the right to compete on the national stage at the National Junior College Athletic Association (NJCAA) Division1 Women's national basketball tournament in Casper, Wyoming and finished the season among the top 22 women's athletic basketball teams in the nation.

SGTC Marketing instructor Mary Cross and Criminal Justice student Barbara Chestnut were selected to compete statewide for the top instructor and top student honors in the Technical College System of Georgia GOAL and Rick Perkins events.

These are just a few of the outstanding accomplishments of SGTC students, faculty, and staff and it all began because they were willing to invest in themselves, work hard for their goals, and prepare for the future through educational opportunities offered at South Georgia Tech.

Nationally recognized companies such as Caterpillar, John Deere, Georgia Power, Delta, Gulfstream, and others are joined by local and regional businesses and industries who depend on SGTC to help supply them with qualified employees. Recruitment events are held almost weekly for health care and personal service, transportation, manufacturing, business and other skilled in-demand positions.

Licensed practical nurses interested in attaining a registered nurse degree can enroll this summer to prepare for the new LPN to RN Bridge program starting on the Americus campus this fall. It's a great time to get a head start on career advancement.

For individuals who would like to gain the skills needed to begin a career quickly, Nail Technician classes will be held on campus in Americus this summer. Jessakeetha Maddox is the instructor. Students also can take this opportunity to complete general core classes to lay the foundation for future learning.

South Georgia Tech excels in providing short-term hands-on skills programs that combine heart and head knowledge and has done so for more than 75 years. Right now, nearly 150 of the programs offered at South Georgia Technical College qualify for the HOPE Career Grant program. That means additional tuition funds for qualified individuals enrolled in high-demand career programs.

If you enjoy working in an office setting, sign up for classes as a payroll clerk specialist, accounting, or cyber security and computer information specialist, take classes in drafting, marketing, business technology or other fields.

However, if you prefer a more hands-on type of career, talk with us about air conditioning technology, culinary arts, early childhood care and education, electronics, sports and fitness management, aircraft structural technology, aviation maintenance, auto collision and repair technology, automotive technology, barbering, cosmetology, diesel equipment technology, electrical systems, industrial mechanical systems, criminal justice, law enforcement, horticulture, medical assisting, motorsports vehicle technology, motorcycle repair, practical nursing, precision machining and manufacturing or welding.

All of these are excellent fields of study and many are in high demand by area employers. If you find yourself in need of English, Math, or other core type education classes, South Georgia Technical College is offering these this summer.

Top-ranked academics, athletics, and activities are what students can expect at South Georgia Technical College this summer and beyond. When it comes to education and workforce development, South Georgia Tech is a name that students and employers depend on for action and results.

Hope to see you on May 22.

Dr. John Watford, President

ESIDENT'S LIS

To qualify for the President's List, the student must have 12 or more credit hours, be a regular admitted student, be in a diploma or degree program, and have a 4.0 GPA for that semester's work **FALL 2024**

STUDENT'S NAME

Gwenevere Adams Jade Nichole Banks **David Ray Battle** Jack A Beal Jacob C Bellamy **Quinton J Bledsoe** Jakari Blake Brown Keinosia Brown Daniel Caldwell William Blake Carroll Chelsey Clay Jacob Austin Cobb Tekieva Countryman Ja'ron Monteze Davis Wyatte David Lee Davis Omar K Dennard Chanda Deriso Devin De'andre Dexter Jackson David Dickerson **Daniel Mark Dingler Evan Scott Drury** Timothy Tyler Dunning Austen Cameron English Tiffany N Evans Maria Favero Shemara Fields Emma Sophia Foley Corey A Fulks Mario Fernando Garcia Johnathan M Giese Courtney Gray Asia Harden Xzaviar Hardwick Heath Harrelson Richard Asher Hawkins Jordan Nicholas Hayes Christian Hernandez Deanna G Holden Jaquavius D Howard Ariel Hudson Temperance Ingram Jarvis Jackson Gary L Jenkins Earnest Jerome Johnson Henry Johnson

MAJOR DESCRIPTION

Business Technology Criminal Justice Tech Diploma Auto Collision Repair Tech Electric Power Generation **Heavy Equipment Service Tech** Welding and Joining Tech **Computer Support Specialist** Sports and Fitness Management **Aviation Maintenance Tech Heavy Equipment Service Tech** Business Technology Sports and Fitness Mgt Degree Accounting Diesel Equipment Technology **Heavy Equipment Service Tech Culinary Arts Diploma Marketing Management Automotive Technology** Culinary Arts Diploma Heavy Equipment Service Tech Agricultural Technology Networking Special Computer Support Specialist **Business Technnology Degree** Sports and Fitness Mgt Degree **Business Technology Electric Power Generation Auto Collision Repair Tech Avionics Maintenance Tech** Welding and Joining Tech **Criminal Justice Tech Degree** Cybersecurity Diesel Equipment Technology Welding and Joining Tech **Networking Special** Presicion Machining & Manuf. **Electrical Construction Techno** Early Chid Care & Edu, Degree **Automotive Technology** Marketing Management Degree **Business Technnology Degree** Air Conditioning Tech Degree **Aviation Maintenance Tech** Diesel Equipment Technology **Drafting Technology Diploma Auto Collision Repair Tech** Accounting Degree

CAMPUS STUDENT'S NAME

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Kristin Nicole Keen Traveon S Lamar Lathan Leary James Marshall **Derrick Kevin Martin** John Anthony Martin Derek C Mase **Dallas Mathis** Brianna Grace Mauldin Makayla McCants William Dylan McCarter Jakwon C McLendon Haley Miller Haley Miller Darion L Mitchell Maggie Mitchell Timia Janae Mitchell Isaiah Akia Mitchell-Edge Tae'kerrian Molden Tae'kerrian Molden Debra Monts Ayden C Niette Tera R Parker Rebecca Noud Parks Lane Parton Robert Portz Amber Sunshine Rexroat Rvan Gino Roman Austin Reid Rouse Phillip Anthony Sanders Joey Singletary Nigel Arrianne Smith Willette Denise Smith Cordellius Solomon Luis Jordan Sosa Carter English Steele Henry O Thomas Haleigh Elizabeth Thorpe Jamia Tyson Cole Robert White Cassandra Williams Levi A Williams Justin Wilson Jaelyn Wynn Joseph D Yarbrough Corinthia Young

MAJOR DESCRIPTION

Early Chid Care & Edu. Degree **Auto Collision Repair Tech Networking Special** Welding and Joining Tech Computer Support Specialist Auto Collision Repair Tech **Heavy Equipment Service Tech** Criminal Justice Tech Degree **Culinary Arts Diploma Business Technnology Degree** Criminal Justice Tech Degree Diesel Equipment Technology Business Technnology Degree Business Technnology Degree Early Chid Care & Edu, Degree **Business Technology** Marketing Management Welding and Joining Tech Culinary Arts Diploma Culinary Arts Diploma **Accounting Degree** Marketing Management Culinary Arts Degree Early Child Care Education Dip **Heavy Equipment Service Tech Diesel Equipment Technology** Business Technology **Heavy Equipment Service Tech Diesel Equipment Technology** Aviation Maintenance Tech Medical Assisting Marketing Management Criminal Justice Tech Degree Auto Collision Repair Tech **Networking Special** Welding and Joining Tech **Drafting Technology Diploma** Computer Support Specialist **Marketing Management** Diesel Equipment Technology Horticulture Diploma Diesel Equipment Technology Marketing Management Criminal Justice Tech Diploma Cybersecurity Early Child Care Education Dip Automotive Technology

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SOUTH

Douglas Jones

Hayleigh Jones

NEW **EMPLOYEES PROMOTIONS**

Erica Carillo Arias Human Resources Coordinator



Erika Carrillo Arias of Americus has been promoted to **Human Resources** Coordinator at South Georgia Technical College.

Carrillo Arias has been employed as an HR Specialist at SGTC since 2022.

She is a graduate of the South Georgia Technical College Business Technology program and is working toward a Bachelor of Science in Business – Human Resources Management from the University of Phoenix. She is also a graduate of Americus High School.

She has five children: Alonndra, Estephanya, Paola, Jacob, and Aaron.

Kelly Northern

Logan W. Youngblood

Practical Nursing Instructor



Kelly Northern of Oglethorpe has been hired as a Practical **Nursing Instructor for** the South Georgia Technical College Crisp County Center.

Northern is a graduate of Kaplan University in Johnston, IA with an Associate of Science in Nursing. She also has Advanced Cardiac Life Support Certification (ACLS), CPR/AED Certification and Pediatric Advanced Life Support Certification. She has been a Registered Nurse since 2012 and has been a Licensed Practical Nurse since 1986. She was also an EMT-Paramedic for 13 years.

Northern will be based primarily on the Cordele campus but will travel to the Americus campus and clinical sites as needed.

Macy Williams

Admissions Coord/HS Initiative Specialist



Macy Williams of Americus has been named South Georgia Technical College Crisp County Center Admissions Coordinator and **High School Initiative** Specialist.

Americus

Williams is a Magna Cum Laude graduate of Georgia Southwestern State University with a Bachelor of Business Administration, Management degree. She also has a Master of Science, Sport Management degree from Louisiana State University (LSU), Baton Rouge, LA.

Williams has been working as an Administrative/Staff Assistant at Chattahoochee-Flint RESA/PEECH in Ellaville and Americus for the past year and a half.



OPE CAREER GRANT OPPORTUNITIES Call 229,931,2319 (Americus) or 229,271,4043 (Cordele) for more information!

| Program of Study | Enrolled Hours | Award Amount (per semester) | | | |
|------------------------------------|-----------------------|-----------------------------|--|--|--|
| Air Conditioning Technology | 9 or more | \$500 | | | |
| Aircraft Structural Technology | 9 or more | \$500 | | | |
| Automotive Chassis/Climate Control | 9 or more | \$500 | | | |
| Automotive Technology | 9 or more | \$500 | | | |
| Auto Collision Repair | 9 or more | \$500 | | | |
| Aviation Maintenance Technology | 9 or more | \$500 | | | |
| Avionics Maintenance Technology | 9 or more | \$500 | | | |
| Basic Law Enforcement | 9 or more | \$3750 | | | |
| Business Technology | 9 or more | \$500 | | | |
| Commercial Truck Driving | 9 or more | \$1100* | | | |
| Computer Support Specialist | 9 or more | \$500 | | | |
| Criminal Justice | 9 or more | \$500 | | | |
| Diesel Equipment Technology | 9 or more | \$500 | | | |
| Drafting Technology | 9 or more | \$500 | | | |
| Early Childhood Care/Education | 9 or more | \$500 | | | |
| Electrical Construction Technology | 9 or more | \$500 | | | |
| Electrical Systems Technology | 9 or more | \$500 | | | |
| Electrical Lineworker | 9 or more | \$500 | | | |
| Electronics Technology | 9 or more | \$500 | | | |
| Emergency Medical Technican | 9 or more | \$500 | | | |
| Industrial Systems Technology | 9 or more | \$500 | | | |
| Motorsports Vehicle Technology | 9 or more | \$500 | | | |
| Precision Machining and | 9 or more | \$500 | | | |
| Manufacturing Technology | | | | | |
| Medical Assisting | 9 or more | \$500 | | | |
| Networking Specialist | 9 or more | \$500 | | | |
| Nurse Aide | 9 or more | \$500 | | | |
| Nurse Aide Accelerated | 9 or more | \$500 | | | |
| Phlebotomy Technician | 9 or more | \$500 | | | |
| Practical Nursing | 9 or more | \$500 | | | |
| Robotic Technician | 9 or more | \$500 | | | |
| Unmanned Aerial Systems Technology | 9 or more | \$500 | | | |
| Welding and Joining Technology | 9 or more | \$500 | | | |

Eligible students enrolled in these specific programs taking 3-8 hours qualify for \$250 per semester and those enrolled in 1-2 hours can receive an additional \$125 per semester.

Verification of Lawful Presence in the United States

Effective January 1, 2012, all students applying for in-state tuition must provide validation of lawful presence in the United States. The following documents will serve as proof of lawful presence in the United States and documentation will be required before you are eligible for consideration of in-state tuition:

- A current Driver's License issued by the State of Georgia after January 1, 2008.
- · A current ID issued by the State of Georgia after January 1, 2008.
- A current Driver's License or ID issued by a state that verifies immigration status and only issues to
 persons lawfully present in the United States.

The Technical College System of Georgia (TCSG) will accept the following:

- · Alabama: Issued after August 1, 2000
- Florida: Issued after January 1, 2010 AND have a gold star in the upper right hand corner.
- South Carolina: Issued after November 1, 2008
- Tennessee: Issued after May 29, 2004.
- A certified U.S. Birth Certificate showing the student was born in the U.S. or a U.S. territory. A photocopy is not acceptable.
- An approved completed FAFSA for the current financial aid year.
- A current, valid Permanent Resident Card (USCIS form 1-151 or 1-551).
- · A current, valid military identification card for active duty soldiers or veterans.
- A U.S. Certificate of Birth Abroad issued by the Department of State (DS-1350) or a Consular Report of Birth Abroad (FS-240).
- · A current U.S. Passport.
- A U.S. Certificate of Citizenship (USCIS form N-560 or N-561).
- A U.S. Certificate of Naturalization (USCIS form N-550 or N-570).

Any student who cannot be verified as lawfully present in the United States is not eligible to be considered for in-state tuition, regardless of how long he or she has lived in Georgia. In addition to being lawfully present in the United States, students must meet the in-state tuition requirements as outlined in TCSG Board Policy and Procedure V.B.3 to warrant an in-state classification. Students that are initially classified as out-of-state and successfully petition to have their residency changed to in-state also have to meet the verification requirement.

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Melnet Automatic Payment Plan

STRETCH YOUR
TUITION DOLLARS

An easier way to pay for college

Advantages

- Easy online enrollment
- Monthly payment plan
- Flexible payment options
- No interest

Payment Methods

- Automatic bank payment (ACH)
- · Credit/debit card

Payments are processed on the 20th of each month and will continue until the balance is paid in full.

Cost to Participate

- \$35, \$40, or \$45 per semester nonrefundable enrollment fee depending on the number of payments (ACH & credit/debit card)
- \$30 returned payment fee if a payment is returned

Simple Steps to Enroll

- · Go to www.southgatech.edu
- · Login to BannerWeb
- Navigate to Student Services and Financial Aid Student Accounts (Pay Online), Account Summary, Pay Online
- · Select the Term
- Scroll to the bottom and select "Pay by Payment Plan with NelNet"

Financial Aid Reminders for 2024-2025

Complete the 2024-2025 Free Application for Federal Student Aid (FAFSA) and apply now!

CREATE A FSA ID (FEDERAL STUDENT AID ID)

- Students must create a FSA ID to log in to the FAFSA, to provide consent to transfer tax information to the FAFSA, and to sign the FAFSA
- Dependent students will need for their parents to create a FSA ID.
- . Go to studentaid.gov to create a FSA ID

APPLY NOW!!

 Complete the 2024-2025 FAFSA online at www.studentaid.gov. Apply as soon as possible so the Financial Aid Office has sufficient time to process your application. A completed application (student aid report and any documents requested for verification) is required to award financial aid.
 South Georgia Tech's school code is 005617.

FOLLOW UP ON ANY CORRESPONDENCE FROM SGTC

- You may be selected for verification by the federal processor. If so, you will receive an email requesting needed documents.
- Please submit any documents requested by the college as soon as possible to avoid delays in awarding financial aid.

Final Approach

IMPORTANT DATES FOR STUDENTS

Summer Semester Nelnet Available April 22, 2025

Summer Semester Registration & Orientation May 20, 2025

First Day of Class May 22, 2025

Last Day for NS/NHNF (no penalty) June 2, 2025

Student responsible for withdrawing (potential penalty) June 3, 2025

Last day to pay balance due on outstanding tuition and fees to avoid loss of classes June 5, 2025

> Classes dropped for non-payment June 6, 2025

Last day of classes July 28, 2025

Final Exams July 29 & 30, 2025



REDIT CLASSES SGTC AMERICUS

Information provided in the Flight Plan is subject to change. For an up-to-date class schedule, visit Banner Web on southgatech.edu. Salary ranges listed in program descriptions are an approximation.

Accounting
The Accounting program prepares students for entry level careers in the accounting profession as accounts payable assistants, accounts receivable assistants, payroll assistants, and accounting assistants. Average starting annual salary

| CRN Course # | Course Name | Hrs Day | <u>Time</u> | <u>Location</u> | Instructor | <u>Term</u> |
|------------------------------|--|-------------|-------------|-----------------|-------------------------|-------------|
| 283 ACCT1115 285 ACCT2000 | Computerized Accounting Managerial Accounting Spreadsheet Applications | 3 3 4 | | | Boone Boone Boone | 1 1 1 |

Air Conditioning Technology \$500 Grant available! See page 4

Air Conditioning Technology prepares you for a great career in the HVACR field. HVACR (Heating, Ventilation, Air Conditioning, and Refrigeration) is a growing industry which pays employees anywhere from \$25,000 per year to over \$100,000* per year depending on experience. This course teaches students the basics of refrigeration, electricity, and troubleshooting. Brazing, plumbing, and minor carpentry will also be taught.

| CRN Course # | Course Name | Hrs | <u>Day</u> | <u>Time</u> | <u>Location</u> | <u>Instructor</u> | <u>Term</u> |
|--------------|--------------------------------|-----|------------|-------------|-----------------|-------------------|-------------|
| 110 AIRC1005 | Refrigeration Fundamentals | 4 | MŤWR | 1-1:45 | AC110 | Griffin | 1 |
| 111 AIRC1010 | RefrigeratioPrinciple Practice | 4 | MTWR | 2-2:45 | AC110 | Griffin | 1 |
| 112 AIRC1020 | Refrigeration Syst Components | 4 | MTWR | 3-3:45 | AC110 | Griffin | 1 |
| 113 AIRC1060 | Air Cond System Appl & Install | 4 | MTWR | 8-8:45 | AC110 | Griffin | 1 |
| 114 AIRC1070 | Gas Heat | 4 | MTWR | 9-9:45 | AC110 | Griffin | 1 |
| 116 AIRC2070 | Commercial Refrigeration Desig | 4 | MTWR | 11-11:45 | AC110 | Griffin | 1 |
| | | | | | | | |

Auto Collision Repair Technology \$500 Grant available! See page 4The auto collision repair technology program trains students in the body/ frame repair, paint refinishing, professional vehicle detailing, insurance estimating (adjuster), cosmetic panel repairs on plastic, metal, and fiberglass, minor welding (plastic, metal, aluminum) skills, and replacing stationary glass. The starting solary in the local area is \$20,000 to \$25,000* per year

| etat, ataminam) skiils, and replacing stationary glass. The starting satury in the local area is \$20,000 to \$25,000 per year. | | | | | | | | | |
|---|-----|-------|-------------|-----------|------------|------|--|--|--|
| CRN Course # Course Name | Hrs | Day 1 | <u>Time</u> | Location | Instructor | Term | | | |
| 167 ACRP1017 MechanicalElec Sys I | 4 | MŴ | 9-1:45 | MORGAN120 | Sampson | 1 | | | |
| 168 ACRP1019 MechanicalElec Sys II | 5 | MTW | 12:30-2 | MORGAN120 | Sampson | 1 | | | |
| 169 ACRP2010 Major Collision Repair | 5 | MWR | 9-12 | MORGAN120 | Sampson | 1 | | | |
| 170 ACRP2108 Refinishing Internship I | 1 | TR | 12-3 | MORGAN120 | Sampson | 1 | | | |
| Evening | | | | | • | | | | |
| 173 ACRP2015 Major Collision Replacements | 5 | MW | 4-8 | MORGAN120 | Sampson | 1 | | | |
| 174 ACRP2019 Major Collision Repair Intern | 2 | TR | 4-8 | MORGAN120 | Sampson | 1 | | | |

Automotive Technology \$500 Grant available! See page 4

The Automotive world that we train for incorporates anything with wheels and an engine. Some of our former graduates have secured job placement in the following: various shop technicians, shop foreman, shop supervisor, even shop entrepreneurs, parts supply and delivery, automotive teachers, and also engineers. The average starting pay is \$30,000 and some of our experienced technicians earn well over \$100,000* annually. The course will take you from the "Basics" of an automobile all the way to advanced engine building and the latest in computer diagnostics.

CRN Course # Course Name Hrs Day Time Location Instructor Ten

| CRN Course # | Course Name | Hrs | Day | <u>lime</u> | Location | Instructor | <u> 1 erm</u> |
|--------------|--------------------------------|-----|------|-------------|-----------------|------------|---------------|
| 175 AUTT1010 | Automotive Technology Intro | 2 | MTWR | 8-9:25 | MORGAN142 | Dean | 1 |
| 176 AUTT1020 | Automotive Electrical Systems | 7 | MTWR | 8:45-4:30 | MORGAN142 | Dean | 1 |
| 177 AUTT1030 | Automotive Brake Systems | 4 | MTWR | 8-11:17 | MORGAN142 | Dean | 1 |
| 178 AUTT1050 | Auto Suspension Steering Syst | 4 | MTWR | 12-3:54 | MORGAN142 | Dean | 1 |
| 179 AUTT1060 | Automotive Climate Ctrl Syst | 5 | MTWR | 8-11:26 | MORGAN142 | Dean | 1 |
| 180 AUTT2020 | Auto Manual Drive Train&Axles | 4 | MTWR | 8-11:09 | MORGAN132 | Dean | 1 |
| 180 AUTT2020 | Auto Manual Drive Train&Axles | 4 | MTWR | 8-11:09 | MORGAN132 | Smith | 1 |
| 181 AUTT2030 | Automatic Transmiss&Transaxles | 5 | MTWR | 10:17-3 | MORGAN132 | Dean | 1 |
| 181 AUTT2030 | Automatic Transmiss&Transaxles | 5 | MTWR | 10:17-3 | MORGAN132 | Smith | 1 |
| Evening | | | | | | | |
| CRN Course # | Course Name | | Day | <u>Time</u> | <u>Location</u> | Instructor | <u>Term</u> |
| 183 AUTT1050 | Auto Suspension Steering Syst | 4 | MTW | 4-7:10 | MORGAN142 | Dean | 1 |
| 184 AUTT1060 | Automotive Climate Ctrl Syst | 5 | MTW | 4-8:35 | MORGAN142 | Dean | 1 |
| 185 AUTT2012 | Automotive Eng Repair II | 3 | MTW | 5-8:33 | MORGAN142 | Dean | 1 |
| | | | | | | | |

Aircraft Structural Maintenance \$500 Grant available! See page 4

The Aircraft Structural Maintenance certificate program is a sequence of courses that prepares students for careers in aircraft structure manufacture and repair. Learning opportunities develop academic, technical, and professional knowledge and skills required for job acquisition, retention, and advancement. The program emphasizes a combination of aircraft structural theory and practical application necessary for successful employment. Program graduates receive an Aircraft Structural Maintenance certificate and are auglified as aircraft structural specialists

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|------------------|--|----------|---------------|----------------|----------|------------|------|
| CRN Course # | Course Name | Hrs | Day | <u>Tíme</u> | Location | Instructor | Term |
| 466 ASTT107 | 0 Aerodynamics | 2 | MŤWR | 12:30-1 | BELL135 | Wisham | 1 |
| 467 ASTT101 | 1 Basic Blueprint Reading | 3 | MTWR | 1-2 | BELL135 | Wisham | 1 |
| 468 ASTT103 | 0 Structural Fundamentals | 6 | MTWR | 2-4 | BELL135 | Wisham | 1 |
| 469 ASTT104 | 1 Structural Layout&Fabrication | 7 | MTWR | 12:30-2:30 | BELL135 | Wisham | 1 |
| 470 ASTT102 | O Aircraft Blueprint Reading | 3 | MTWR | 2:30-3:30 | BELL135 | Wisham | 1 |
| Evening | , , | | | | | | |
| 474 ASTT105 | 1 Aerospace Quality Mgmt | 2 | MW | 5-6 | BELL135 | Wisham | 1 |
| 475 ASTT118 | O Aircraft Technical Publication | 3 | MW | 6-7:30 | BELL135 | Wisham | 1 |
| 476 ASTT112 | O Aircraft Metallurgy | 4 | MW | 7:30-8:30 | BELL135 | Wisham | 1 |
| | | | | | | | |

Aviation/Avionics Maintenance Technology \$500 Grant available! See page 4 The Aviation Maintenance Technology program is designed to provide students with an introduction to the occupational

area of aviation maintenance technology as practiced by the Federal Aviation Administration mechanic certificate holders with airframe and/or power plant ratings. The combined airframe and power plant curriculum is designed to provide students with the technical knowledge and skills required to diagnose problems and repair aircraft power plants, both reciprocating and turbine engines, their systems and components; airframes, metal, composite, and wood, and their systems and components. The average starting annual pay is between \$35,000-\$52,000* per year.

Get **more** money for college!

FAFSA and Financial Literacy Workshop

WHEN:

June 17, 2025 10:00 a.m. - 1:00 p.m.

WHERE: Hicks Hall LifeLab.

PRESENTER:

Jasmine Mercer, Financial Aid Specialist

PURPOSE:

Complete the 2024-2025 FAFSA and Financial Literacy

In order to complete your 2024-2025 FAFSA you will need to know your FSA ID. Go to studentaid.gov to create a FSA ID. For assistance please contact Jasmine Mercer at 229-931-2693 or jmercer@southgatech.edu.

WELCOME HOME.

LEARN ON CAMPUS. LIVE ON CAMPUS.

South Georgia Technical College offers the "Complete College Experience" with on-campus student housing!

One of only two technical colleges in Georgia with on-campus student housing.

* Building Codes • MCLEND—Air Conditioning/Welding Center • BELL—Aerospace Technology Center • MORGAN—Morgan Diesel and Automotive Complex • E&TR—Energy & Transportation Center GC—Griffin Technology Center • HAYNES—Haynes Bidg. • HICKS—Hicks Hall • Pope—Industrial Technology Center • MH—McLain Hall • TD—Comm. Truck Driving Center • Term: 1 = Full , 2 = First Half, 3 = Second Half



REDIT CLASSES SGTC AMERICUS

| Av | iation/A | vionics Maintenance ' | Tech | nolog | y (cont | tinued) | | |
|-----|----------|--------------------------------|------|-------|---------|-----------------|------------|-------------|
| | Course # | Course Name | | Day | Time | <u>Location</u> | Instructor | <u>Term</u> |
| 72 | AVI01010 | Basic Electronics | 4 | MTWR | 8-5 | BELL150 | Christmas | 1 |
| 73 | AVI01060 | Aircraft Logic Systems | 4 | MTWR | 8-5 | BELL150 | Christmas | 1 |
| 65 | AVMT2251 | Aircraft Engine Inspection | 2 | MTWR | 12:30-3 | BELL140 | Grant | 1 |
| 67 | AVMT2061 | Aircraft Hydraulic Pneumatic | 2 | MTWR | 1-3 | BELL119 | Pearson | 1 |
| 68 | AVMT1211 | Aviation Physics | 2 | MTWR | 12-2 | BELL147 | Sturgeon | 1 |
| 69 | AVMT2096 | Aircraft Comm & Nav Systems | 3 | MTWR | 2-4 | BELL147 | Sturgeon | 1 |
| 70 | AVMT2091 | Aircraft Electrical Systems | 5 | MTWR | 8-11:30 | BELL119 | Herron | 1 |
| 71 | AVMT2026 | Airframe Non-Metallic Structur | 3 | MTWR | 12:15-3 | BELL119 | Herron | 1 |
| 449 | AVMT2211 | Reciprocating Engine Powerplar | ո 4 | MTWR | 8-3 | BELL140 | Grant | 1 |
| 487 | AVMT2231 | Gas Turbine Powerplants | 4 | MTWR | 8-4 | BELL119 | Pearson | 1 |
| 488 | AVMT2096 | Aircraft Comm & Nav Systems | 3 | MTWR | 8-4 | BELL147 | Sturgeon | 1 |

Barbering

The Barbering program focuses on specialized training in safety, sanitation, hair treatments and manipulations, haircutting techniques, shaving, skin care, reception, sales, and management. The curriculum meets state licensing requirements of the Georgia State Board of Barbering.

| CRN Course # 132 BARB1000 133 BARB1010 134 BARB1022 135 BARB1024 138 BARB1050 139 BARB1050 140 BARB1072 | Course Name Intro Barber/ Styling Implement Science: Ster Sanit&Bacteriolog Shampooing Basic Haircutting Science: Anatomy and Physiolog Intro/Color Theory/Color Appl Chemical Permanent Waying Sery | Hrs 3 3 3 3 3 3 | Day MTWRF MTWRF MTWRF MTWRF MTWRF MTWRF | 8-10 8-3 8-2 8-10 8-10 | Location GC106 GC106 GC106 GC106 GC106 GC106 GC106 GC106 | Robinson Robinson Robinson Robinson | Term 1 1 1 1 1 1 1 1 1 |
|--|--|-----------------------------------|---|------------------------------------|--|--|------------------------|
| | | 3 | MTWRF | 8-2 | GC106 | Robinson | 1 |
| 138 BARB1050 | Science: Anatomy and Physiolog | 3 | | | | Robinson | 1 |
| | | 3 | | | | | 1 |
| | | 3 | | | | | 1 |
| 141 BARB1074 | Chemical Hair Relaxers Service | 3 | MTWRF | | GC106 | | 1 |
| 142 BARB1082 | Practicum I | 4 | MTWRF | | GC106 | Robinson | 1 |
| 143 BARB1084 | Practicum II | 4 | MTWRF | 8-3 | GC106 | Robinson | 1 |
| | | | | | | | |

Business Technology

The Business Technology program is designed to prepare graduates for employment in a variety of positions in today's technology driven workplaces. The program emphasizes the use of word processing, spreadsheet, and presentation applications software. Students are also introduced to accounting fundamentals, electronic communications, internet research, and electronic file management.

| CRN Course # | Course Name | Hrs Day | <u>Time</u> | Location | Instructor | Term |
|--------------|--|---------|-------------|-----------|----------------|------|
| 293 BUSN1420 | Database Applications | 4 TR | 1-3:30 | HAYNES124 | Smith | 1 |
| | Spreadsheet Concepts and Appli Word Processing Applications | 4 | | | Boone Smith | 1 |

Computer Information Systems \$500 Grant available! See page 4
Students learn how to build, maintain, and repair microcomputers as well as install and manage various operating systems and application software. They are also equipped with customer service, project management, and systems development skills. Networking majors develop the skills of setting up, managing, and deploying peer to peer and client server networks, configuring switches and routers and installing network operating system architectures such as Microsoft Active Directory Services. A graduate from the CIS program could expect starting pay from \$35,000 to \$45,000*.

CRN Course # Course Name Hrs Day Time Location Instructor Te Instructor Term

| OININ COULSC II | Course Marrie | 1113 | Duy | IIIIIC | Location | IIISUUUUU | 101111 |
|-----------------|--------------------------------|------|-----|------------|------------|-----------|--------|
| 259 CIST1305 | Program Design and Development | 3 | MW | 9:30-11:30 | HAYNES 102 | Cladd | 1 |
| 263 CIST2921 | IT Analysis Design&Proj Manage | 4 | MW | 2-4 | HAYNES102 | Cladd | 1 |
| 461 CIST2411 | Microsoft Client | 4 | TR | 4-6 | HAYNES102 | Cladd | 1 |
| Online | | | | | | | |
| 257 CIST1122 | Hardware Install Maintenance | 4 | | | | Harvey | 1 |
| 258 CIST1130 | Operating Systems Concepts | 3 | | | | Harvey | 1 |
| 260 CIST2413 | Cloud & Data Found w/ MS Azure | 4 | | | | Cladd | 1 |
| 462 CIST2611 | Network Defense & Countermeas | 4 | | | | Cladd | 1 |
| | | | | | | | |

The Cosmetology program trains in safety, sanitation, state laws, rules, and regulations, chemistry, anatomy and physiology, skin, hair, and nail diseases and disorders, hair treatments and manipulations, hair shaping, hair styling, artificial hair, braiding/intertwining hair, chemical reformation and application, skin and nail care, hair coloring, hair lightening, reception, sales, management, math, reading, writing, interpersonal relations development, computer skills, employability skills, and work ethics. The curriculum meets state licensing requirements of the State Board of Cosmetology.

| CRN | Course # | Course Name | Hrś | Day | <u>Time</u> | Location | Instructor | Term |
|-----|----------|--------------------------------|-----|-------|-------------|----------|------------|------|
| 121 | COSM1050 | Hair Color | 3 | MTWRF | 8-3 | GC101 | McKenzie | 1 |
| 122 | COSM1060 | Fundamentals of Skin Care | 3 | MTWRF | 8-3 | GC101 | McKenzie | 1 |
| 123 | COSM1080 | Physical Hair Services Practic | 3 | MTWRF | 8-3 | GC101 | McKenzie | 1 |
| 124 | COSM1090 | Hair Services Practicum I | 3 | MTWRF | 8-3 | GC101 | McKenzie | 1 |
| 125 | COSM1100 | Hair Services Practium II | 3 | MTWRF | 8-3 | GC101 | McKenzie | 1 |
| 126 | COSM1110 | Hair Services Practicum III | 3 | MTWRF | 8-3 | GC101 | Clayton | 1 |
| 127 | COSM1115 | Hair Services Practicum IV | 2 | MTWRF | 8-3 | GC101 | Clayton | 1 |
| 128 | COSM1120 | Salon Management | 3 | MTWRF | 8-3 | GC101 | Clayton | 1 |
| 129 | COSM1125 | Skin & Nail Čare Practicum | 2 | MTWRF | 8-3 | GC101 | Clayton | 1 |
| 130 | COSM2040 | Classroom Management | 3 | MTWRF | 8-3 | GC101 | McKenzie | 1 |
| 131 | COSM2050 | Instruction and Evaluation | 2 | MTWRF | 8-3 | GC101 | McKenzie | 1 |
| | | | | | | | | |

Criminal Justice Technology \$500 Grant available! See page 4

The Criminal Justice program teaches a combination of Criminal Justice theory and practical application necessary for successful employment. There are a number of career opportunities in the criminal justice field in our area such as dispatchers, jailers, correctional officers, court clerks, records clerks, police officers, deputy sheriffs, and probation officers. The annual starting wages vary from \$17.618 to \$49.379*.

| 152 CRJU2070 153 CRJU1021 154 CRJU1075 | Course Name Ethic Cultural Persp-Crim Just Juvenile Justice Private Security Report Writing | Hrs 3 3 3 | Day MW MW TR TR | Time 9-10:30 10:35-12:05 9-10:30 10:35-12:05 | GC129 | Instructor McCook McCook McCook McCook | Term 1 1 1 1 |
|--|---|--------------------|-----------------------------|--|-------|--|--------------------------|
| | Criminal Justice Externship | 3 | MTWRF | 10:35-12:05 | GC129 | McCook | 1 |

Attention Students:

To find out your SGTC email address. check your orientation packet - your SGTC email address will be included.

To check your student email account.

visit www.southgatech.edu and click the "Student eMail" link at the top of the site.

Students who started on or after fall semester 2013 will log in using their student email address as their login and first letter of last name and 8 digit birthday followed by an exclamation point for the password. Example:

User ID:

idoe1@student.southgatech.edu

Password: D01011995!

Students who were enrolled prior to fall semester 2013 will log in the student email address and their 6 digit birthday for the password.

Example:

User ID:

jdoe1@student.southgatech.edu

Password:

010195

^{*} Building Codes • MCLEND—Air Conditioning/Welding Center • BELL—Aerospace Technology Center • MORGAN—Morgan Diesel and Automotive Complex • E&TR—Energy & Transportation Center GC-Griffin Technology Center • HAYNES-Haynes Bidg. • HICKS-Hicks Hall • Pope-Industrial Technology Center • MH-McLain Hall • TD-Comm. Truck Driving Center • Term: 1 = Full , 2 = First Half, 3 = Second Hall

CREDIT CLASSES SGTC AMERICUS

Criminal Justice Technology (continued)

| CRN Course # 157 CRJU1010 | Course Name Intro to Criminal Justice | Hrs Day | <u>Time</u> | <u>Location</u> | Instructor McCook Tracy | Tern 1 |
|------------------------------|--|---------|-------------|-----------------|-------------------------------|-----------|
| 158 CRJU1030 159 CRJU1040 | Corrections Principles of Law Enforcement | 3 3 | | | Tracy Tracy | 1 1 |

Culinary Arts

Culinary Arts prepares you for employment as a Prep Cook, Restaurant Operations Specialist, and Catering Specialist which can assist your local restaurants, hospitals, resorts, industrial processing plant and catering companies. Average starting annual pay is \$17,000 per year and the average pay for an experienced cook is \$40,000* per year. Courses focus on fundamental cooking, front of the house operations, menu planning, nutritional cooking techniques and American and International cuisings. Sanitation and Serv Safe certificate upon completing the exam

| international custifies, summation and servouje certificate upon completing the exam. | | | | | | | | | |
|---|--------------------------------|-----|------------|-------------|-----------------|-----------------|--|--|--|
| CRN Course # | Course Name | Ĥrs | <u>Day</u> | <u>Time</u> | <u>Location</u> | Instructor Term | | | |
| 297 CUUL1000 | Fundamentals of Culinary Arts | 4 | MTWR | 8-4 | HICKS120 | Watzlowick 1 | | | |
| 298 CUUL1110 | Culinary Safety and Sanitation | 2 | MTWR | 8-4 | HICKS120 | Watzlowick 1 | | | |
| 299 CUUL1120 | Principles of Cooking | 6 | MTWR | 8-4 | HICKS120 | Watzlowick 1 | | | |
| 300 CUUL1129 | Fund/Restaurant Operations | 4 | MTWR | 8-4 | HICKS120 | Watzlowick 1 | | | |
| 301 CUUL1220 | Baking Principles . | 5 | MTWR | 8-4 | HICKS120 | Watzlowick 1 | | | |
| 302 CUUL1320 | Garde Manger | 4 | MTWR | 8-4 | HICKS120 | Watzlowick 1 | | | |
| 303 CUUL1370 | CulinaryNutrition Menu Develop | 3 | MTWR | 8-4 | HICKS120 | Watzlowick 1 | | | |
| 304 CUUL2160 | Contemporary Cuisine | 4 | MTWR | 8-4 | HICKS120 | Watzlowick 1 | | | |
| 305 CUUL2190 | Principles of Culinary Leaders | 3 | MTWR | 8-4 | HICKS120 | Watzlowick 1 | | | |
| 306 CUUL2130 | Culinary Practicum Leadership | 6 | F | 8-11 | HICKS120 | Watzlowick 1 | | | |
| | • | | | | | | | | |

Diesel Equipment Technology \$500 Grant available! See page 4

Diesel Technology prepares you for employment as a diesel and heavy equipment technician. Diesel engines are found everywhere—oil rigs, power plants, hydraulic systems, locomotives, cargo ships, farming equipment, construction vehicles, mining equipment, buses and of course diesel trucks. The average annual pay range is \$38,000 to \$60,000 per year and the pay for an experienced technician can be \$80,000+* per year.

| CRN Course # | Course Name | Hrs | Day | <u>Time</u> | <u>Location</u> | Instructor | <u>Term</u> | |
|--------------|--------------------------------|-----|------|-------------|-----------------|------------|-------------|--|
| 186 DIET2010 | Truck Brake Systems | 4 | MTWR | 8-11:30 | MORGAN108 | Cox | 1 | |
| 187 DIET1000 | Intro Diesel Tech Tools Safety | 3 | MTWR | 8-9:30 | MORGAN206 | Shannon | 1 | |
| 188 DIET1020 | Preventive Maintenance | 5 | MTWR | 1-3 | MORGAN206 | Shannon | 1 | |
| 189 DIET1040 | Diesel Truck&Heavy Equip HVAC | 3 | MTWR | 12-3 | MORGAN108 | Cox | 1 | |
| 190 DIET2000 | Truck Steering&Suspension Syst | 4 | MTWR | 8-11 | MORGAN108 | Cox | 1 | |
| Evening | 0 , | | | | | | | |
| 194 DIET1000 | Intro Diesel Tech Tools Safety | 3 | MW | 5-7:45 | MORGAN206 | Shannon | 1 | |
| | | | | | | | | |

Drafting Technology

Architectural Drafting is used in the planning, design and details of the construction industry. Mechanical/Technical Drafting is used in the many different areas of manufacturing. Average starting pay for an unexperienced drafter is approximately \$20,000 per year. The average pay for an experienced drafter is \$50,000* per year. Courses focus on fundamentals of drafting and the use of computer aided drafting programs (AutoCAD, Inventor and Revit).

| CRN | Course # | Course Name | Hrs | S Day | Time | Location | Instructor | Term |
|-----|----------|--------------------------------|-----|-------|----------|----------|------------|------|
| | DFTG2030 | Adv 3D Modeling Architect | 4 | MTWR | 11-12:50 | POPE141 | Hudson | 1 |
| 453 | DFTG2110 | Blueprint Read/Tech Drawing I | 2 | MTWR | 1-2:50 | POPE141 | Hudson | 1 |
| 454 | DFTG2210 | Blueprint Reading/Tech Draw II | 2 | MTWR | 1-2:50 | POPE141 | Hudson | 1 |
| 455 | DFTG2130 | Manual Drafting Fundamentals | 2 | MTWR | 9-10:50 | POPE141 | Hudson | 1 |
| 12 | DFTG1103 | Multiview/Basic Dimensioning | 4 | MTWR | 11-1:50 | POPE141 | Hudson | 1 |
| 15 | DFTG1105 | 3D Mechánical Modeling | 4 | MTWR | 8-10:50 | POPE141 | Hudson | 1 |
| 16 | DFTG1107 | Adv Dimensioning/Section View | 4 | MTWR | 11-1:50 | POPE141 | Hudson | 1 |
| 20 | DFTG1125 | Architectural Fundamentals | 4 | MTWR | 8-10:50 | POPE141 | Hudson | 1 |
| 21 | DFTG1127 | Architectural 3D Modeling | 4 | MTWR | 11-1:50 | POPE141 | Hudson | 1 |
| 22 | DFTG1129 | Residential Drawing I | 4 | MTWR | 8-10:50 | POPE141 | Hudson | 1 |
| 23 | DFTG1131 | Residential Drawing II | 4 | MTWR | 11-1:50 | POPE141 | Hudson | 1 |
| 25 | DFTG2020 | Visualization and Graphics | 3 | MTWR | 8-10:50 | POPE141 | Hudson | 1 |

Early Childhood Care and Education \$500 Grant available! See page 4

The Early Childhood Care and Education program prepares students for careers in child care and related fields. The most common employment opportunities are child care centers, Head Start programs, home child care providers, and paraprofessionals in school systems. Salaries range from \$12,000 - \$23,000 annually based on the level of education obtained and work experience.

| systems. Saturies range from \$12,000 - \$25,000 annually based on the level of education obtained and work experience. | | | | | | | | |
|---|--------------------------------|-----|-------|-------------|-----------|------------|-------------|--|
| <u>ĆRN</u> Course # | Course Name | Hrs | Day | <u>Time</u> | Location | Instructor | <u>Term</u> | |
| 273 ECCE1105 | Health, Safety and Nutrition | 3 | T | 9-1 | HAYNES119 | Cripe | 1 | |
| 277 ECCE2310 | Paraprofess Methods&Materials | 3 | MW | 9-11 | HAYNES119 | Cripe | 1 | |
| 278 ECCE2312 | Paraprofessional Role&Practice | 3 | MW | 11-12 | HAYNES119 | Cripe | 1 | |
| 272 ECCE1121 | EarlyChildhoodCare Ed Practicu | 3 | MTWRF | 8-1 | | Cripe | 1 | |
| 274 ECCE1112 | Curriculum and Assessment | 3 | TR | 1-3 | HAYNES119 | Cripe | 1 | |
| Online | | | | | | • | | |
| 270 ECCE1101 | Introduction to ECCE | 3 | | | | Cripe | 1 | |
| 271 ECCE1103 | Child Growth and Development | 3 | | | | Kelley | 1 | |
| 275 ECCE2203 | Guidance Classroom Mgmt | 3 | | | | Cripe | 1 | |
| 276 ECCE2116 | Math and Science | 3 | | | | Kelley | 1 | |
| 279 ECCE2201 | Exceptionalities | 3 | | | | Kelley | 1 | |
| 280 ECCE2322 | Personnel Management | 3 | | | | Reese | 1 | |
| 281 ECCE2202 | Social Issues Family Involveme | 3 | | | | Reese | 1 | |
| 501 ECCE2115 | Language and Literacy | 3 | | | | Cripe | 1 | |
| | | | | | | | | |

Electrical Systems Technology \$500 Grant available! See page 4 The Electrical Systems Technology teaches the installation and maintenance of various electrical systems found in residential,

The Electrical Systems Technology teaches the installation and maintenance of various electrical systems found in residential, commercial and industrial/manufacturing facilities. Training includes topics such as electrical safety, AC/DC theory, wiring methods, PLCs, motor controls, troubleshooting and the National Electric Code. Jobs have an annual salary ranging from \$25,000 to \$50,000* a year depending on your geographical location, experience, and level of expertise.

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| CRN | Course # | Course Name | Hrs | <u>Day</u> | <u>Time</u> | Location | <u>Instructor</u> | <u>Term</u> |
|-----|----------|-----------------------|-----|------------|-------------|----------|-------------------|-------------|
| | | | 3 | TR | 8:30-9:50 | P0PE155 | Owen | 1 |
| 57 | ELTR1210 | Residential Wiring II | 3 | TR | 10-11:30 | P0PE155 | Owen | 1 |

Registration and Orientation

Summer Semester

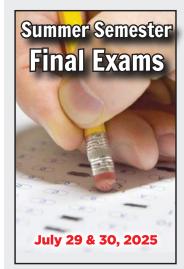
MAY 20

REGISTRATION

9:00 am - 5:00 pm

Odom Center on the Americus campus and the Crisp County Center in Cordele

Summer Semester classes begin May 22, 2025



For more information about our graduation rates, the median debt of students who completed a program, and other important information, please visit our website at:

www.southgatech.edu/ academics/gainfulemployment/

* Building Codes • MCLEND—Air Conditioning/Welding Center • BELL—Aerospace Technology Center • MORGAN—Morgan Diesel and Automotive Complex • E&TR—Energy & Transportation Center GC—Griffin Technology Center • MH—McLain Hall • TD—Comm. Truck Driving Center • Term: 1 = Full , 2 = First Half, 3 = Second Half



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|-----|-----------|--------------------------------|------|-----|--------------------|----------|------------|------|
| | Course # | Course Name | | Day | <u>Time</u> 1-3 | Location | Instructor | Term |
| 58 | ELTR1250 | Diagnostic Troubleshooting | 2 | TR | 1-3 | P0PE155 | Owen | 1 |
| 59 | ELTR1525 | Photovoltaic Systems | 5 | TR | 3-4:15 | POPE155 | Owen | 1 |
| 61 | ELTR1010 | Direct Current Fundamentals | 3 | MW | 1:30-2:30 | P0PE155 | Owen | 1 |
| 62 | ELTR1020 | Alternating Current Fundamenta | 3 | MW | 12:30-3:30 | P0PE155 | Owen | 1 |
| 63 | ELTR1180 | Electrical Controls | 4 | TR | 10-11:30 | POPE155 | Owen | 1 |
| 459 | ELTR1270 | Nat ELCT Code Industrial Appl | 4 | MW | 10-11:15 | P0PE155 | Owen | 1 |

Electronics Technology \$500 Grant available! See page 4

Electronics Technology prepares you for employment as an electronics systems technician. Communications, industrial, medical, power distribution, military, law enforcement, and agriculture are all areas where electronics systems are used. Average starting annual pay is \$35,000 per year where the average pay for an experienced technician is \$50,000* per year. Courses focus on fundamentals of electricity, circuits, and function as well as troubleshooting/problem solving.

| CRN Course # | Course Name | Hr | s Day | <u>Time</u> | Location | Instructor | Term |
|--------------|--------------------------------|----|-------|-------------|----------|------------|------|
| 47 ELCR1060 | Linear Integrated Circuits | 3 | TR | 8:00-10:30 | POPE152 | Collins | 1 |
| 50 ELCR2220 | Digitial Communications | 3 | TR | 8-10:30 | POPE152 | Collins | 1 |
| 52 UAST1100 | Drone Applications | 3 | MW | 1-3:30 | POPE152 | Collins | 1 |
| 477 ELCR2210 | Analog Communications | 5 | MW | 8-11 | POPE152 | Collins | 1 |
| 478 IDFC1007 | Industrial Safety Procedures | 2 | MW | 1-2:30 | POPE152 | Collins | 1 |
| Evening | ŕ | | | | | | |
| 479 ELCR2120 | Motor Controls | 3 | TW | 5-8:30 | POPE152 | Collins | 1 |
| 480 ELCR2230 | Antenna and Transmission Lines | 3 | TW | 5-8:30 | POPE152 | Collins | 1 |
| | | | | | | | |

Horticulture

Horticulture graduates are prepared for a wide variety of positions related to professional landscape design, installation, and management. They also qualify for commercial plant production in greenhouses, nurseries and garden centers. Starting nge from \$20,000 to \$40,000* per year Proven experience brin

| | sum ies runge from \$20,000 to \$40,000 per yeur. Froven experience orings mgn upside potentiul. | | | | | | | | |
|-------|--|----------------------------|-----|------|------|----------|------------|------|--|
| CRN C | ourse # | Course Name | Ĥrs | Day | Time | Location | Instructor | Term | |
| 208 H | ORT1080 | Pest Management | 3 | MŴ | 8-3 | TD109 | Gross | 1 | |
| 499 H | ORT1000 | Horticulture Science | 3 | MTWR | 3-5 | TD109 | Gross | 1 | |
| 500 H | ORT1140 | Horticulture Business Mgmt | 3 | MTWR | 3-5 | TD109 | Gross | 1 | |
| 211 H | ORT1041 | Landscape Construction | 4 | TR | 8-3 | TD109 | Gross | 1 | |

Industrial Systems Technology \$500 Grant available! See page 4

The courses in the Industrial Systems program cover all areas of industrial maintenance including technical skills needed in electronics, industrial wiring, motors, controls, PLCs, instrumentation, fluid power, mechanical, pumps and piping, and computers. The salary range for most skilled technicians in the area can range from \$12.00 an hour to as much as \$30.00 an

| пош | vuseu on you | i skili level, experience ana localion. | | | | | | |
|-----|--------------|---|-----|-----|------------|----------|------------|------|
| CRN | Course # | Course Name | Hrs | Day | Time | Location | Instructor | Term |
| 60 | IDFC1007 | Industrial Safety Procedures | 2 | MŴ | 4-5 | POPE155 | Owen | 1 |
| 2 | IDSY1110 | Industrial Motor Controls I | 4 | MW | 8:30-11:50 | POPE134 | Owen | 1 |
| 3 | IDSY1120 | Basic Industrial PLCs | 4 | MW | 8-11:45 | POPE134 | Owen | 1 |
| 5 | IDSY1170 | Industrial Mechanics | 4 | MW | 1-6 | POPE134 | Owen | 1 |
| 6 | IDSY1190 | Fluid Power Systems | 4 | MW | 3-7:25 | POPE134 | 0wen | 1 |
| 7 | IDSY1210 | Industrial Motor Controls II | 4 | MW | 8:30-11:50 | POPE134 | 0wen | 1 |

Marketing Management

Every company regardless of size uses Marketing. You can work in sales, advertising, market research, product placement and development, purchasing, distribution, pricing, entrepreneurship and retailing, Johs pay from \$22,000 annually up to \$40,000+* annually.

| CRN Course # | <u>Course Name</u> | Hrs | Ďay | Time | Location | Instructor | Term | |
|--------------|------------------------------|-----|-------|----------|-----------|------------|------|--|
| 264 MGMT1115 | Leadership | 3 | MTW | 11-12:40 | HAYNES107 | Cross | 1 | |
| 265 MGMT2115 | Human Resource Management | 3 | RF | 9-11:10 | HAYNES107 | Cross | 1 | |
| 267 MGMT1100 | Principles of Management | 3 | MTWR | 1-2:15 | HAYNES107 | Cross | 1 | |
| 266 MKTG1100 | Principles of Marketing | 3 | MTW | 9-10:40 | HAYNES107 | Cross | 1 | |
| 268 MKTG2290 | Marketing OBI | 3 | MTWRF | 8-6 | HAYNES107 | Cross | 1 | |
| Online | - | | | | | | | |
| 269 MKTG1130 | Business Regs and Compliance | 3 | | | | Jenkins | 1 | |
| | | | | | | | | |

Medical Assisting \$500 Grant available! See page 4

A Medical Assistant is often the first person you meet in a doctor's office. He or she may make your appointment, prepares you for an exam and may assist the doctor with the exam. Medical Assistant's clinical duties include directly helping patients, gathering vital signs, giving medications, explaining or performing treatments and tests like EKGs and phlebotomy. Medical Assistants also has administrative skills include managing the day to day business operations of a medical office, management of medical records,

| communicating with | omer neumeure agencies, accepting and | muni | нх риунист | us, county msuru | ние ини ргосезыну | z ciuinis. | |
|--------------------|---------------------------------------|------|------------|------------------|-------------------|------------|------|
| CRN Course # | Course Name | Hrs | Day | Time | Location | Instructor | Term |
| 249 ALHS1090 | MedTerm/Allied Health Sciences | 2 | MTWR | 8-10 | MH209 | Bass | 1 |
| 251 ALHS1040 | Introduction to Health Care | 3 | MTW | 10:30-12:30 | MH209 | Bass | 1 |
| 490 MAST1090 | Medical Assisting Skills II | 4 | MTWR | 8-12 | MH101 | Bass | 1 |
| 490 MAST1090 | Medical Assisting Skills II | 4 | MTWR | 8-12 | MH101 | Wiseman | 1 |
| Online | 9 | | | | | | |
| 230 ALHS1060 | DietNutrition for AHS | 2 | | | | Wiseman | 1 |
| 250 ALHS1090 | MedTerm/Allied Health Sciences | 2 | | | | Bass | 1 |
| 252 MAST1010 | Legal EthicConcerns/Med Office | 2 | | | | Bass | 1 |
| 253 MAST1120 | Human Diseases | 3 | | | | Bass | 1 |
| 491 MAST1030 | Pharmacology in the Med Office | 4 | | | | Bass | 1 |
| 492 MAST1100 | Medical Insurance Management | 2 | | | | Bass | 1 |
| | | | | | | | |

Motorcycle Maintenance Technician

The Motorcycle Maintenance Technician certificate program is a single semester sequence of courses that prepares students to obtain entry level maintenance positions in the power sports service industry. The program emphasizes a combination of mechanical theory and practical experience relative to the maintenance of power sports equipment. Topics include shop safety, basic electrical theory, wheels and tires, precision measuring, valve adjustments, and battery service. CRN Course # Course Name Hrs Day Time Location Instructor Term

| 226 MCST1110 | Motorcycle Maintenance | 5 | MW | 5-10 | E&TR133 | Jones | 1 |
|--------------|------------------------|---|----|------|---------|-------|---|
| | | | | | | | |

South Georgia Technical College

HICKS HALL, AMERICUS CAMPUS & CRISP COUNTY CENTER

TUESDAY, MAY 20 9:00am to 5:30pm

WEDNESDAY, MAY 21 9:00am to 4:30pm

THURSDAY, MAY 22 9:00am to 6:00pm

FRIDAY, MAY 23 9:00am to 11:30am

MONDAY, MAY 26 CLOSED • HOLIDAY

TUESDAY, MAY 27 9:00am to 6:00pm

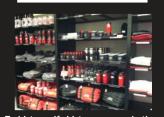
WEDNESDAY, MAY 28 9:00am to 6:00pm

THURSDAY, MAY 29 9:00am to 4:30pm

FRIDAY, MAY 30 **CLOSED**

Regular Bookstore hours resume on **MONDAY, JUNE 2:** 9:00am to 4:30pm Monday through Thursday. Closed Friday-Sunday.

Last day to use PELL in the campus store is Thursday, June 12, 2025



T-shirts, golf shirts, caps, and other SGTC and Jets logo items are for sale in both SGTC Bookstores.

* Building Codes • MCLEND—Air Conditioning/Welding Center • BELL—Aerospace Technology Center • MORGAN—Morgan Diesel and Automotive Complex • E&TR—Energy & Transportation Center GC-Griffin Technology Center • HAYNES-Haynes Bldg, • HICKS-Hicks Hall • Pope-Industrial Technology Center • MH-McLain Hall • TD-Comm. Truck Driving Center * Term: 1 = Full, 2 = First Half, 3 = Second Half



CREDIT CLASSES SGTC AMERICUS

Motorsports Vehicle Technology

Motorsports Technology students are trained in engine dyno technician, machine work, chassis dyno technology, engine and chassis building. Possible job opportunities range from a motorsports crew member, engine and chassis dyno technician, engine builder, and chassis builder. Students may specialize in a particular area; however, they are trained in all areas to offer a thorough knowledge in all specialties. Starting salaries range from \$20,000 to \$60,000* per year.

| CRN Course # | # Course Name | Hrs | s Day | Time | Location | Instructor | Term |
|--------------|------------------------------------|-----|-------|------------|----------|------------|------|
| 212 MSVT10 | 000 Intro-Motorspts Race VehSysts | 3 | MTWR | 8-10:25 | E&TR133 | Beaver | 1 |
| 213 MSVT10 | 010 Electrical Systems | 4 | MTWR | 8:30-11:05 | E&TR133 | Beaver | 1 |
| 214 MSVT10 | 030 Motorsports Welding | 3 | MTWR | 10-2:30 | E&TR133 | Beaver | 1 |
| 215 MSVT10 | 020 Motorsports Machine Tool | 4 | MTWR | 11-2:15 | E&TR133 | Beaver | 1 |
| 216 MSVT20 | 110 Engine Design Building Testing | 3 | MTWR | 1-3:15 | E&TR133 | Beaver | 1 |
| 220 MSVT20 | | 4 | MTWR | | | Beaver | 1 |
| 221 MSVT10 | 190 Motorsports Internship I | 4 | | | | Beaver | 1 |

Nail Tech

The Nail Technician program is a sequence of courses that prepares students for careers in the field of Nail Technician. Learning opportunities develop academic and professional knowledge and skills required for job acquisition, retention, and advancement. The program emphasizes specialized training in safety, sanitation, state laws, rules, and regulations, nail diseases and disorders, skin and nail care, and work ethics. The curriculum meets state licensing requirements of the State Board of Cosmetology, Program graduates receive a Nail Technician certificate and are employable as a Nail Technician.

| CRN Course # | <u>Course Name</u> | Hrs | Day | <u>Time</u> | <u>Location</u> | Instructor | Term |
|--------------|-----------------------|-----|-------|-------------|-----------------|------------|------|
| 148 COSM1190 | Nail Care II | 3 | MTWRF | 8-12 | GC109 | Maddox | 1 |
| 149 COSM1120 | Salon Management | 3 | MTWR | 8-1 | GC109 | Maddox | 1 |
| 150 COSM1180 | Nail Care I | 3 | MTWR | 8-1 | GC109 | Maddox | 1 |
| 458 COSM1200 | Adv Nail Practicum II | 3 | MTWR | 8-1 | GC109 | Maddox | 1 |

Phlebotomy Technician \$500 Grant available! See page 4

The Phlebotomy Technician program educates students to collect blood and process blood and body fluids. Topics covered include human anatomy anatomical terminology venituncture, and clinical tractice

| | iomy, unuiomicui ici mimology, remipu | | | | | | |
|--------------|---------------------------------------|-----|-------|-------------|----------|------------|------|
| CRN Course # | Course Name | Hrs | Day | <u>Timé</u> | Location | Instructor | Term |
| 255 PHLT1050 | Clinical Practice | 5 | MTWRF | 8-4 | | Harris | 1 |

Practical Nursing \$500 Grant available! See page 4

The Practical Nursing Program prepares students for licensure and to pass the licensure examination as set forth by the Georgia Board of Examiners of Nursing. As a Licensed Practical Nurse, graduates will be able to care for patients in hospitals, clinics, long term care facilities, and private practices. Average Licensed Practical Nurse salaries can vary greatly

| due to company, lo | cation, industry, experience, and benef | its. T | he averag | e salaries range | from \$31,000 to | \$55,000* per | year. |
|--------------------|---|--------|-----------|------------------|------------------|---------------|-------|
| CRN Course # | Course Name | Hrs | Day | <u>Time</u> | Location | Instructor | Term |
| 243 PNSG1625 | Adult Health Nursing IV | 6 | MTWRF | 8-3 | MH202 | Childs | LPN |
| 243 PNSG1625 | Adult Health Nursing IV | 6 | MTWRF | 8-3 | MH202 | Rundle | LPN |
| 244 PNSG1630 | Mental Health Nursing | 4 | MTWRF | 8-3 | MH201 | Childs | LPN |
| 244 PNSG1630 | Mental Health Nursing | 4 | MTWRF | 8-3 | MH201 | Rundle | LPN |
| 245 PNSG1645 | Practical Nursing Capstone | 5 | MTWRF | 8-3 | MH202 | Childs | LPN |
| 245 PNSG1645 | Practical Nursing Capstone | 5 | MTWRF | 8-3 | MH202 | Rundle | LPN |
| 246 PNSG1615 | Adult Health Nursing II | 6 | MTWRF | 8-3 | MH201 | Childs | LPN |
| 246 PNSG1615 | Adult Health Nursing II | 6 | MTWRF | 8-3 | MH201 | Rundle | LPN |
| 247 PNSG1630 | Mental Health Nursing | 4 | MTWRF | 8-3 | MH201 | Childs | LPN |
| 247 PNSG1630 | Mental Health Nursing | 4 | MTWRF | 8-3 | MH201 | Rundle | LPN |
| 248 PNSG1635 | Maternal Nursing | 4 | MTWRF | 8-3 | MH202 | Childs | LPN |
| 248 PNSG1635 | Maternal Nursing | 4 | MTWRF | 8-3 | MH202 | Rundle | LPN |

Precision Machining and Manufacturing \$500 Grant available! See page 4

Precision Machine and Manufacturing prepares you for entry level positions as machinist and CNC programmers. Fields of employment vary machining parts for the military, aircraft industry, manufacturing companies and medical machining. Salaries range from \$30,000° per year and up. We focus on manual machining and CNC machining and programming.

| | | \$30,000 per yeur unu up. 11 e joeus on | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | ming with Olio | muching with pr | ogi wiiiiiiiiiii. | |
|-----|----------|---|---|------|----------------|-----------------|-------------------|------|
| CRN | Course # | Course Name | Hrs | Day | <u>Time</u> | Location | Instructor | Term |
| 28 | MCHT1012 | Blueprint for Machine Tool | 3 | MŴ | 1-4 | POPE142 | Pittman | 1 |
| 29 | MCHT1013 | Machine Tool Math | 3 | MW | 1-4 | POPE142 | Pittman | 1 |
| 32 | MCHT1030 | Applied Measurement | 3 | TR | 1-4 | POPE142 | Pittman | 1 |
| 34 | MCHT1120 | Mill Operations I | 4 | MTWR | 8-12 | POPE142 | Pittman | 1 |
| 35 | MCHT1219 | Lathe Operations II | 4 | MTWR | 8-12 | POPE142 | Pittman | 1 |
| 37 | AMCA2110 | CNC Fundamentals | 4 | MTWR | 8-12 | POPE142 | Pittman | 1 |
| 39 | AMCA2150 | CNC Lathe Programming | 5 | MTWR | 8-12 | POPE142 | Pittman | 1 |
| 40 | AMCA2190 | CAD/CAM Programming | 4 | MTWR | 8-12 | POPE141 | Pittman | 1 |
| | | , , | | | | | | |

Sports and Fitness ManagementSports and Fitness Management prepares you for employment in a variety of fields. These include Recreation Department Directors, Facility Managers, Recreation Specialists, Recreation Program Coordinators and others. Average starting annual pay is \$35,000 per year for a Recreation Specialist or a Program Coordinator and can go as high as \$75,000* per year for a Recreation Director or Facilities Manager.

| CRN | Course # | Course Name | Hrs | Day | <u>Time</u> | Location | Instructor | Term |
|-----|----------|--------------------------------|-----|-----|-------------|----------|------------|------|
| 79 | SFMA1200 | Nutrition for Sports | 3 | MŴ | 8-9:30 | GYM | Davis | 1 |
| 80 | SFMA1210 | Certified Personal Training I | 4 | MW | 9:30-11:30 | GYM | Davis | 1 |
| 84 | RELM2043 | Weight Training | 2 | MW | 12-3 | GYM | Ballauer | 1 |
| 85 | RELM2045 | Beginning Golf | 2 | TR | 9-12 | GYM | Ballauer | 1 |
| Onl | ine | 0 0 | | | | | | |
| 75 | RELM2020 | Rec Leadership Supervision | 3 | | | | Ballauer | 1 |
| 76 | RELM2030 | Rec Facility MgmtDesign | 3 | | | | Ballauer | 1 |
| 77 | RELM2040 | Program Planning in Recreation | 3 | | | | Ballauer | 1 |
| 78 | RELM2050 | Sports Fitness Mgmt Intership | 2 | | | | Ballauer | 1 |
| | | | | | | | | |

Welding & Joining Technology \$500 Grant available! See page 4
Welding and Joining Technology prepares you for employment as a welding technician. Modern welding techniques are
employed in the construction of numerous products: ships, buildings, bridges, recreational rides, airplanes, automobiles,
farm equipment, home appliances, computer components, and hundreds of other products we use in our daily lives. Average
starting annual pay is \$30,000 per year and the average pay for an experienced technician is \$70,000 plus per year. Courses
focus on fundamentals of welding and cutting processes for both structural and pipe welding.

| JULI | s on junuumeni | ais of weiaing ana calling processes fo | ι υυι | п зи истиг | ин ини р | ipe weining. | | |
|------|----------------|---|-------|------------|-------------------|--------------|------------|------|
| | | Course Name | Hrs | S Day | Time ² | Location | Instructor | Term |
| 89 | WELD1040 | Flat Shielded Metal Arc Weld | 4 | MTWR | 8-3 | AC104 | Eschmann | 1 |
| 90 | WELD1050 | Horizon Shielded Metal ArcWeld | 4 | MTWR | 8-3 | AC104 | Aldridge | 1 |
| | | | | | | | _ | |



To schedule a tour of the SGTC campus, email

sgtc411 @southgatech.edu

> or call 229.931.2760 (Americus)

> 229.271.4051 (Cordele)



See you in The Hangar! Students get in free!

#SGTCJets

Building Codes • MCLEND—Air Conditioning/Welding Center • BELL—Aerospace Technology Center • MORGAN—Morgan Diesel and Automotive Complex • E&TR—Energy & Transportation Center GC—Griffin Technology Center • HAYNES—Haynes Bidg. • HICKS—Hicks Hall • Pope—Industrial Technology Center • MH—McLain Hall • TD—Comm. Truck Driving Center * Term : 1 = Full , 2 = First Half, 3 = Second Half

CREDIT CLASSES SGTC AMERICUS

| Welding 8 | Joining Technology (c | ontinued |) | | | _ |
|---|---|--|--|---|--|-----------------------|
| CRN Course# 91 WELD106 92 WELD107 93 WELD109 94 WELD111 95 WELD115 96 WELD15 | 0 Overhead Shield Metal Arc Weld 0 Gas Metal Arc Welding 0 Gas Tungsten Arc Welding 1 Fabrication Processes | Hrs Day MTWR MTWR MTWR MTWR MTWR MTWR MTWR MTWR | Time 8-3 8-3 8-3 8-3 8-3 8-3 | Location AC104 AC104 AC104 AC104 AC104 AC104 | Instructor Eschmann Aldridge Eschmann Aldridge Eschmann Aldridge Aldridge | 1 |
| 101 WELD104 105 WELD109 109 WELD115 Online | O Gas Metal Arc Welding | 4 MW 4 MW 4 MW | 5-10 5-10 5-10 | AC104 AC104 AC104 | Eschmann Eschmann Aldridge | 1 1 1 |
| 88 WELD103 | O Blueprint Read/Welding Tech | 4 | | | Aldridge | 1 |
| Biology CRN Course # 496 BIOL2114 160 BIOL1111 161 BIOL2117 162 BIOL1111 163 BIOL2117 497 BIOL2114 | Biology 1 Introductory Microbiology L Biology I Lab L Introductory Microbiology Lab L Anatomy and Physiology Lab II | Hrs Day 3 MTWR 3 TR 3 MW 1 TR 1 MW 1 MW 1 R | Fime 9-11:30 8-10:30 1-2:50 11:30-1:20 3-4:50 3:30-4:50 | Location GC134 GC134 GC134 GC134 GC134 GC134 GC134 | Instructor Cowan Cowan Cowan Cowan Cowan Cowan Cowan Cowan | Term 1 1 1 1 1 1 1 1 |
| Math CRN Course # 233 MATH101: 450 MATH111 Online | | Hrs Day 3 MTWR 3 MTWR | Time 3:30-4:50 8:30-9:50 | Location MH109 MH109 | <u>Instructor</u> Taylor Taylor | <u>Term</u> 1 1 |
| 234 MATH101: 444 MATH101: 445 MATH110: 446 MATH111 | Foundations of Mathematics Quantitative Skills Reasoning | 3 3 3 3 | | | Taylor Ndaayezwi Ndaayezwi Ndaayezwi | 1 1 1 |
| Psycholog <u>CRN Course #</u> 239 PSYC1101 240 PSYC1101 Online | Course Name Introductory Psychology | Hrs Day 3 TR 3 TR | <u>Time</u> 3:30-5 10-11:50 | Location CAT MH111 | Instructor Seay Seay | <u>Term</u> 1 1 |
| 241 PSYC1010 242 PSYC1101 | | 3 3 | | | Seay Seay | 1 |
| English CRN Course # 235 ENGL110: 236 ENGL1010 Online | | Hrs Day 3 MW 3 TR | Time 10-11:50 10-11:50 | Location MH110 MH110 | Instructor Stravelakis Stravelakis | |
| 237 ENGL110: 238 ENGL110: 437 ENGL101: 438 ENGL101: 439 ENGL110: 440 ENGL110: 441 ENGL213: | Literature and Composition Fundamentals of English I Composition and Rhetoric Literature and Composition | 3 3 3 3 3 3 3 | | | Stravelakis Stravelakis Godwin Hughey Godwin Godwin Godwin | |
| General Control Contr | Course Name On Introduction to Computers Introduction to Computers Introduction to Computers | Hrs Day 3 MW 3 MW | Time 10-12 4-6 | Location HAYNES124 HAYNES124 | Instructor Smith Smith | <u>Term</u> 1 1 |
| 296 COMP100 | 0 Introduction to Computers | 3 | | | Smith | 1 |
| General Ec CRN Course# 292 COMP100 294 COMP100 Online | ducation Course Name Introduction to Computers Introduction to Computers | Hrs Day 3 MW 3 MW | Time 10-12 4-6 | Location HAYNES124 HAYNES124 | Instructor Smith Smith | <u>Term</u> 1 1 |
| 436 ARTS1101 442 HIST2112 443 HUMN110 | | 3 3 3 3 | | | Bailey McGhee Laughlin Laughlin | 1 1 1 |

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South Georgia Tech offers the following

Technical Certificates of Credit (TCCs):

Electrical Lineworker

Certified Customer Service Certified Manufacturing Specialist

Supervisory Management Motorcycle Maintenance

Nail Tech

Call 229.931.2040

for more information.

FERPA Annual Notification

The Family Educational Rights and Privacy Act (FERPA) affords students certain rights with respect to their education records.

They are as follows:

- Right to inspect and review education record
- Right to request amendment of education records
- Right to consent to disclosures, with certain exceptions
- Right to file a complaint with the U.S. Department of Education

Procedures to inspect and review educational records, specification of criteria for determining who are school officials and what constitutes a legitimate educational interest can be found in the college handbook/catalog online on pages 32-34.

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PROGRAM REQUIREMENTS

- All core classes must be completed prior to admittance into the Nursing Bridge program.
- Must have an unencumbered, active LPN GA license and working for the immediate six months prior to admittance into the program.
 (i.e. if classes start Fall of 2025, a student must have been working as an LPN since February of 2025).
- Work experience must be verified
- Proof of license must be verified
- TEAS score is a minimum of 68% or proficient range. The TEAS test may be retaken to achieve proficiency.
- Must show proof of current/valid American Heart Association BLS Healthcare CPR credentials.
- 1 full day of in class lecture. Class day will be on Thursday.
- 1 full day of clinical at a clinical facility. The day and hours will be determined per term depending on what type of clinical experience is called for per class. The day may be a weekday or a weekend day, depending on clinical site availability. Additional lab time may be required depending on the semester.

For more information, contact Candie Walters, Director of Admissions 229.931.2299 • cwalters@southgatech.edu

LET'S GET SOCIAL

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9:41 AN

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- Reminders
- Event Recaps
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- Event Videos
- Interviews
- Jets Videos



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- NewsHighlights
- Job Postings
- Directory Info





* Building Codes • MCLEND—Air Conditioning/Welding Center • BELL—Aerospace Technology Center • MORGAN—Morgan Diesel and Automotive Complex • E&TR—Energy & Transportation Center

GC—Griffin Technology Center • HAYNES—Haynes Bidg. • HICKS—Hicks Hall • Pope—Industrial Technology Center • MH—McLain Hall • TD—Comm. Truck Driving Center * Term: 1 = Full , 2 = First Half, 3 = Second Half

SGTC STUDENTS WIN GOLD AT STATE SKILLSUSA COMPETITION



Students from South Georgia Technical College won gold medals in four categories at the recent statelevel SkillsUSA competition in Atlanta. SGTC also claimed two silver and four bronze medals.

Hayden Tucker of Thomaston earned his gold medal in the aviation maintenance competition, A'Neya Mack of Plains won in Technical Computer Applications and Blake Archer of Palm Harbor, FL captured gold for CNC 3-Axis Milling. The team of Desirae Cooper of Dawson and Nimsy and Lizury Hernandez-Bautista of Americus won the gold medal in the Career Pathways: Human Services competition.

The gold medal winners will now advance to the national competition for SkillsUSA and test their skills against the top students from across the country.

Taking silver in the state competition were Ian Stewart of Lumpkin for Extemporaneous Speaking and Damir Mincey of Macon for Criminal Justice.

Individual students earning bronze medals were: Mason Herron of Americus, Aviation Maintenance; Malcom Stewart of Dawson, Barbering; and Lane Parton of Lincolnton, Diesel Equipment Technology. In the Quiz Bowl competition, Denver Lewis of College Park, Isaiah Mitchell Edge of Cordele, Katlin Champion of Americus, Timia Mitchell of Americus, Justin Wilson of Americus, and Te'Ahja Hardwick of Cuthbert also won bronze medals.

SkillsUSA is a partnership of students, teachers and industry working together to ensure America has a skilled workforce. SkillsUSA serves middle-school, high-school and college/postsecondary students preparing for careers in trade, technical, and skills service (including health) occupations. Hundreds of students participate in SkillsUSA local, regional and state-wide competitions. Only the first-place winners from each event advance to the national competition.

In addition to the program-specific skills competitions, students are also encouraged to attend leadership building seminars that will help them be better prepared to enter the workforce.

SkillsUSA is another way South Georgia Technical College is creating opportunities for students to find success in the workplace.



SkillsUSA. STATE GOLD MEDALISTS



BLAKE ARCHERCNC 3-AXIS MILLING



A'NEYA MACK
TECHNICAL
COMPUTER APPLICATIONS



HAYDEN TUCKER
AVIATION MAINTENANCE



LIZURY HERNANDEZ-BAUTISTA

NIMSY HERNANDEZ-BAUTISTA

DESIRAE COOPER

CAREER PATHWAYS: HUMAN SERVICES

HIGHER ED = HIGHER PAY

A BETTER FINANCIAL FUTURE IN JUST 2 YEARS OR LESS!

Full story at southgatech.edu

WIOA

Workforce Innovation & Opportunity Act

WIOA is a federally funded program designed to assist qualified students with training related costs such as tuition, books, and supplies while enrolled at SGTC. In some cases, a daily allowance is provided to those who qualify. The primary goal of WIOA is to train qualified students to become employed and self sufficient. The River Valley Regional Commission and the Workforce Innovation & Opportunity Board make federal funds available to SGTC.

Scan the QR code for information and to apply.



229.931.2172 or 229.931.2553

Openings are limited. Certain restrictions apply.

NETS

Sex Equity Program

The sex equity program at South Georgia Technical College is Project NETS" (Non-Traditional Education and Training for Special Populations) which, focuses on increasing the success of nontraditional students. Project "NETS" assists students who qualify with activities associated with enrollment. such as tutoring, tools and supplies. For more information, you may contact the Special Services Coordinator, located in room 200 of the Odom Center - Americus campus, or call 229-931-2595.

STUDENTS of Excellence

Each month, students from certain divisions selected for that month are nominated for the Student of Excellence award by their instructors. The winner is selected based on grades, work ethic, participation in clubs and organizations, and amount of program completion. The Student of Excellence receives a plaque of recognition and a financial award. Each nominee is presented with a certificate and a South Georgia Technical College Student of Excellence T-shirt.



KEINOSIA BROWN

HORTICULTURE TECHNOLOGY

"I'm thankful for my family, and I'm thankful for having an understanding teacher as well."

Pictured are nominees for SGTC Student of excellence and their instructors. Seated (I-r) are Kylie Underwood, Kyler Walton, Dy'asiah McCoy, Keinosia Brown, Philip Quillope, and Johnathan Giese. Standing (I-r) are instructors Johnny Griffin, Kristie Hudson, Patrick Owen, Brandon Gross, Mike Collins, Jake Pittman and Ted Eschmann.



JAELYN WYNN

CRIMINAL JUSTICE

"Work for your goals because hard work really does pay off. Just keep going and pushing yourself no matter what."

Pictured are the SGTC students nominated as Students of Excellence for March. Seated (I to r) are: Phillip Hunt, Maryann Reiselbara, Jaelyn Wynn, Robert Lawson, Rebecca Parks, Carrica Findley and Aumadia Lewis. Shown behind the students are their instructors. DeAndrea Victor, Dorothea McKenzie, Teresa McCook, Chef "Ricky" Watzlowick, Jaye Cripe, Sheri Bass, and Jennifer Childs.



KRISTA HUDSON

CYBERSECURITY

"The sky's the limit. If you don't invest in yourself, then who will? Stay focused."

Seated (I-R) are SGTC Student of Excellence nominees Hayleigh Jones, Chelsey Clay, Krista Hudson, Justin Wilson and Enola Papin. Standing (I-r) are their instructors Brenda Boone, Sharon Smith, Veronda Cladd, Mary Cross, and Chris Ballauer.



Crisp County Center

CREDIT CLASSES SGTC CORDELE

onditioning Technology \$500 Grant available! See page

Air Conditioning Technology prepares you for a great career in the HVACR field. HVACR (Heating, Ventilation, Air Conditioning, and Refrigeration) is a growing industry which pays employees anywhere from \$25,000 per year to over \$100,000* per year depending on experience. This course teaches students the basics of refrigeration, electricity, and troubleshooting. Brazing, plumbing, and minor carpentry will also be taught.

| CRN Course # | Course Name | Hrs | Day | Time | <u>Location</u> | Instructor | <u>Term</u> |
|--|--|-------------|----------------|----------------------|----------------------------|----------------------------------|-------------|
| 341 AIRC1005 344 AIRC1030 345 AIRC1050 | Refrigeration Fundamentals HVACR Electrical Fundamentals HVACR ELCT Components Control | 4 4 4 | MW MW MW | 5-8 4-7:30 4-8 | CORDC6 CORDC6 CORDC6 | Enfinger Enfinger Enfinger | 1 1 1 |
| Online 346 IDFC1007 | Industrial Safety Procedures | 2 | | | | Enfinger | 1 |

Business Technology

The Business Technology program is designed to prepare graduates for employment in a variety of positions in today's technology driven workplaces. The program emphasizes the use of word processing, spreadsheet, and presentation applications software. Students are also introduced to accounting fundamentals, electronic communications, internet research, and electronic file management.

| CRN Course # 323 BUSN1400 325 BUSN1430 | Course Name Word Processing Applications Desktop Publ Presentation Appl | <u>Hrs</u> 4 4 | MTW MW | Time 10:30-12 1-2:30 | Location CORDB16 CORDB16 | <u>Instructor</u> Turner Turner | <u>Term</u> 1 1 |
|--|--|---------------------------------|-----------|----------------------------|--------------------------------|---|----------------------------|
| Evening 324 BUSN1410 Online | Spreadsheet Concepts and Appli | 4 | W | 5-6:30 | CORDB16 | Turner | 1 |
| 312 BUSN1210 321 BUSN1100 322 BUSN1190 326 BUSN1240 327 BUSN2160 328 BUSN2190 329 BUSN2210 | Electronic Calculators Introduction to Keyboarding Digital Technologies in Bus Office Procedures Electronic Mail Applications BusnDoc Proofreading Editing Applied Office Procedures | 2 3 2 3 2 3 3 | | | | Hamilton Turner Jolly Waldrip Hudson Hudson Jolly | 1 1 1 1 1 1 |

Computer Information Systems \$500 Grant available! See page 4Students learn how to build, maintain, and repair microcomputers as well as install and manage various operating systems and application software. They are also equipped with customer service, project management, and systems development skills. Networking majors develop the skills of setting up, managing, and deploying peer to peer and client server networks, configuring switches and routers and installing network operating system architectures such as Microsoft Active Directory Services. A graduate from the CIS program could expect starting pay from \$35,000 to \$45,000*.

| CRN Course # 315 CIST1130 317 CIST2130 318 CIST1601 | Course Name Operating Systems Concepts Desktop Support Concepts Information Security Fund | Hrs 3 4 3 | Day MT MW MW | Time 4:30-6:30 8:30-10:30 10:30-12:30 | Location CORDB13 CORDB13 CORDB13 | Instructor Prince Prince Prince | <u>Term</u> 1 1 1 |
|--|---|--------------------|-----------------------|--|---|--|-------------------|
| Evening 442 CIST2921 Online | IT Analysis Design&Proj Manage | 4 | MT | 5-7 | CORDB13 | Prince | 1 |
| 436 CIST1001 319 CIST2412 320 CIST2601 | Computer Concepts Microsoft Server Install&Maint | 4 4 4 | | | | Prince Prince Prince | 2 1 1 |

Criminal Justice Technology \$500 Grant available! See page 4

The Criminal Justice program teaches a combination of Criminal Justice theory and practical application necessary for successful employment. There are a number of career opportunities in the criminal justice field in our area such as dispatchers, jailers, correctional officers, court clerks, records clerks, police officers, deputy sheriffs, and probation officers. CRN Course # Course Name Hrs Day Time Location Instructor Term

| CINI COUISE T | Course Marrie | ilis Day | IIIIIC | Lucation | <u>IIIStiuctoi</u> | 16111 |
|---------------|--------------------------------|----------|--------|----------|--------------------|-------|
| Online | | | | | | |
| 332 CRJU1062 | Methods of Crim Investigation | 3 | | | Bishop | 1 |
| 333 CRJU1021 | Private Security | 3 | | | Bishop | 1 |
| 334 CRJU1065 | Community-Oriented Policing | 3 | | | Bishop | 1 |
| 335 CRJU1068 | Criminal Law for Criminal Just | 3 | | | Bishop | 1 |
| 337 CRJU2050 | Criminal Procedure | 3 | | | Bishop | 1 |
| 339 CRJU2060 | Criminology | ž | | | Bishop | ī |
| 000 01002000 | Oliminology | 0 | | | ызпор | - |

Culinary Arts prepares you for employment as a Prep Cook, Restaurant Operations Specialist, and Catering Specialist which can assist your local restaurants, hospitals, resorts, industrial processing plant and catering companies. Average starting annual pay is \$17,000 per year and the average pay for an experienced cook is \$40,000* per year. Courses focus on fundamental cooking, front of the house operations, menu planning, nutritional cooking techniques and American and

| miern | international cuisines. Sanitation and serve-sage certificate upon completing the exam. | | | | | | | | | | | | |
|-------|---|--------------------------------|------------|-------|-------------|-----------------|------------|-------------|--|--|--|--|--|
| CRN | Course # | Course Name | <u>Hrs</u> | Day 1 | <u>Time</u> | Location | Instructor | <u>Term</u> | | | | | |
| 397 | CUUL1320 | Garde Manger | 4 | MŤWR | 8-12:30 | CORDC50 | Davis | 1 | | | | | |
| 398 | CUUL1220 | Baking Principles | 5 | MTWR | 8-12:30 | CORDC50 | Davis | 1 | | | | | |
| 399 | CUUL1129 | Fund/Restaurant Operations | 4 | M | 1-4 | CORDC50 | Davis | 1 | | | | | |
| 405 | CUUL2190 | Principles of Culinary Leaders | 3 | MTWR | 8-12 | CORDC50 | Davis | 1 | | | | | |
| 407 | CUUL2160 | Contemporary Cuisine | 4 | MTWR | 8-12:30 | CORDC50 | Davis | 1 | | | | | |
| 400 | CUUL1370 | CulinaryNutrition Menu Develop | 3 | T | 1-4 | CORDC50 | Davis | 1 | | | | | |

Early Childhood Care and Education \$500 Grant available! See page 4

The Early Childhood Care and Education program prepares students for careers in child care and related fields. The most common employment opportunities are child care centers, Head Start programs, home child care providers, and paraprofessionals in school systems. Salaries range from \$12,000 - \$23,000 * annually based on the level of education obtained and work experience.

* Term: 1 = Full , 2 = First Half, 3 = Second Half

How to **Register for** Classes at **SGTC's Crisp County Center**

- 1. If you plan to take classes at SGTC in Americus and Crisp **County,** register for all classes at the Americus campus. This will avoid duplication of fees.
- 2. If you plan to take classes at the Crisp **County Center** only, you may register for classes at SGTC in Americus or Cordele.
- 3. Remember: the same registration process takes place on both campuses. Do not register at both campuses!

Note:

Class offerings, teacher assignments, and fees are subject to revision and/or cancellation without notice.

Consequently, the listing of information in this bulletin is not an assurance that the information will be offered as printed.

REDIT CLASSES SGTC CORDELE

| Early Childh | lood Care & Education | 1 (C | onti | nued) | |
|--------------|-------------------------------|------|------|-------|--|
| CRN Course # | Course Name | Hrs | Day | Time | |
| 429 ECCE1105 | Health, Safety and Nutrition | 3 | R | 2-3 | |
| 498 FCCF2320 | Program Admin Facility Manage | 3 | R | 9-10 | |

| 432 ECCE1121 Online | EarlyChildhoodCare Ed Practicu | 3 |
|------------------------|--------------------------------|---|
| 428 ECCE1101 | Introduction to ECCE | 3 |
| 430 ECCE1112 | Curriculum and Assessment | 3 |
| 431 FCCF1113 | Creative Activities for Child | 3 |

Electrical Systems Technology \$500 Grant available! See page 4

The Electrical Systems Technology teaches the installation and maintenance of various electrical systems found in residential, commercial and industrial/manufacturing facilities. Training includes topics such as electrical safety, $A\dot{C}/DC$ theory, wiring methods, PLCs, motor controls, troubleshooting and the National Electric Code. Jobs have an annual salary ranging from

MTWRF 8-3

| \$25,000 to \$50,000* a year depending on your geographical location, experience, and level of expertise. | | | | | | | | | | | | |
|---|--------------------------------|-----|------|-------------|-----------------|------------|-------------|--|--|--|--|--|
| CRN Course # | Course Name | Hrs | Day | <u>Time</u> | <u>Location</u> | Instructor | <u>Term</u> | | | | | |
| 347 ELTR1060 | ELCTPrints, Schematics, Symb | 2 | MŴ | 8:30-10:30 | CORDC12 | Sheppard | 1 | | | | | |
| 348 ELTR1270 | Nat ELCT Code Industrial Appl | 4 | MW | 8:30-11 | CORDC12 | Sheppard | 1 | | | | | |
| 352 ELTR1525 | Photovoltaic Systems | 5 | MTWR | 8:30-11:30 | CORDC12 | Sheppard | 1 | | | | | |
| 355 ELTR1260 | Transformers | 3 | MTWR | 8:30-11:30 | CORDC12 | Sheppard | 1 | | | | | |
| Evening | | | | | | • • • | | | | | | |
| 357 ELTR1270 | Nat ELCT Code Industrial Appl | 4 | MW | 5-9 | CORDC12 | Sheppard | 1 | | | | | |
| 358 ELTR1180 | Electrical Controls | 4 | MW | 5-8 | CORDC12 | Sheppard | 1 | | | | | |
| 359 ELTR1525 | Photovoltaic Systems | 5 | MW | 5-9 | CORDC12 | Sheppard | 1 | | | | | |
| 361 ELTR1250 | Diagnostic Troubleshooting | 2 | MW | 5-7 | CORDC12 | Sheppard | 1 | | | | | |
| 362 ELTR1260 | Transformers | 3 | MW | 5-8 | CORDC12 | Sheppard | 1 | | | | | |
| Online | | | | | | | | | | | | |
| 350 ELTR1020 | Alternating Current Fundamenta | 3 | | | | Sheppard | 1 | | | | | |
| | | | | | | | | | | | | |

Medical Assisting \$500 Grant available! See page 4

A Medical Assistant is often the first person you meet in a doctor's office. He or she may make your appointment, prepares you for an exam and may assist the doctor with the exam. Medical Assistant's clinical duties include directly helping patients, gathering vital signs, giving medications, explaining or performing treatments and tests like EKGs and phlebotomy. Medical Assistants also has administrative skills include managing the day to day business operations of a medical office, management of medical records, communicating with other healthcare agencies, accepting and making payments, coding insurance and processing claims.

| CRN Course # | Course Name | | Day | <u>Time</u> | <u>Location</u> | <u>Instructor</u> | <u>Term</u> | |
|--------------|--------------------------------|---|------|-------------|-----------------|-------------------|-------------|--|
| 416 MAST1110 | Administrative Practice Manage | 3 | MW | 10:30-1:30 | CORDD8 | Smith | 1 | |
| 418 ALHS1090 | MedTerm/Allied Health Sciences | 2 | R | 8:30-12:30 | CORDD3 | Cowan | 1 | |
| 420 ALHS1040 | Introduction to Health Care | 3 | W | 10:30-12:30 | CORDD3 | Cowan | 1 | |
| 422 MAST1170 | Medical Assisting Externship | 4 | MTWR | 8-5 | | Cowan | 1 | |
| 423 MAST1180 | Medical Assisting Seminar | 4 | F | 9-10 | CORDD3 | Cowan | 1 | |
| Online | _ | | | | | | | |
| 493 ALHS1090 | MedTerm/Allied Health Sciences | 2 | | | | Cowan | 1 | |
| 415 MAST1060 | Medical Óffice Procedures | 4 | | | | Smith | 1 | |
| 417 MAST1120 | Human Diseases | 3 | | | | Cowan | 1 | |

Phlebotomy Technician \$500 Grant available! See page 4

The Phlebotomy Technician program educates students to collect blood and process blood and body fluids. Topics covered

| | nomy, anatomical tern | иноюху, четіринскиге, ини с | иниси ргис | iice. | | |
|--------------|-----------------------|-----------------------------|------------|-----------------|------------|------|
| CRN Course # | Course Name | Hrs Day | Time | <u>Location</u> | Instructor | Term |
| 421 PHLT1050 | Clinical Practice | 5 MTWR | 7-3:30 | | Cowan | 1 |

Welding and Joining Technology \$500 Grant available! See page 4
Welding and Joining Technology prepares you for employment as a welding technician. Modern welding techniques are employed in the construction of numerous products: ships, buildings, bridges, recreational rides, airplanes, automobiles, farm equipment, home appliances, computer components, and hundreds of other products we use in our daily lives. Average starting annual pay is \$30,000 per year and the average pay for an experienced technician is \$70,000 plus per year. Courses focus on fundamentals of welding and cutting processes for both structural and pine welding.

| | iaing ana cuiting processes jor voin sir | | | | | | |
|--------------|--|-----|------------------|-------------|-----------------|-------------------|---------------------------------|
| CRN Course # | Course Name | | <u>Day</u> | <u>Time</u> | <u>Location</u> | Instructor | <u>Term</u> |
| 369 MCHT1011 | Introduction to Machine Tool | 4 | MTWR | 8-3 | CORDC24 | Mayo | 1 |
| 374 WELD1040 | | 4 | MTWR | 8-3 | CORDC24 | Mayo | 1 |
| 375 WELD1050 | | 4 | MTWR | 8-3 | CORDC24 | Mayo | 1 |
| 376 WELD1060 | | 4 | MTWR | 8-3 | CORDC24 | Mayo | 1 1 1 1 1 1 |
| 377 WELD1070 | Overhead Shield Metal Arc Weld | 4 | MTWR | 8-3 | CORDC24 | Mayo | 1 |
| 378 WELD1090 | Gas Metal Arc Welding | 4 | MTWR | 8-3 | CORDC24 | Mayo | 1 |
| 379 WELD1110 | Gas Tungsten Arc Welding | 4 | MTWR | 8-3 | CORDC24 | Mayo | 1 |
| 380 WELD1120 | Preparation/Industrial Qualifi | 4 | MTWR | 8-3 | CORDC24 | Mayo | 1 |
| 381 WELD1151 | Fabrication Processes | 3 | MTWR | 8-3 | CORDC24 | Mayo | 1 |
| Evening | | | | | | • | |
| 384 WELD1040 | Flat Shielded Metal Arc Weld | 4 | MW | 5-9 | CORDC24 | Mayo | 1 |
| 385 WELD1050 | Horizon Shielded Metal ArcWeld | 4 | MW | 5-9 | CORDC24 | Mayo | 1 |
| 386 WELD1060 | Vert Shielded Metal Arc Weld | 4 | MW | 5-9 | CORDC24 | Mayo | 1 1 1 1 1 1 1 |
| 387 WELD1070 | Overhead Shield Metal Arc Weld | 4 | MW | 5-9 | CORDC24 | Mayo | 1 |
| 388 WELD1090 | Gas Metal Arc Welding | 4 | MW | 5-9 | CORDC24 | Mayo | 1 |
| 389 WELD1110 | Gas Tungsten Arc Welding | 4 | MW | 5-9 | CORDC24 | Mayo | 1 |
| 391 WELD1151 | Fabrication Processes | 3 | MW | 5-9 | CORDC24 | Mayo | 1 |
| 392 WELD1153 | Flux Cored Arc Welding | 4 | MW | 5-9 | CORDC24 | Mayo | 1 |
| 393 WELD1330 | Metal Welding & Cutting Tech | 2 | MW | 5-9 | CORDC24 | Mayo | 1 |
| | | | | | | ., | |
| English | | | _ | | | | |
| CRN Course # | Course Name | Hrs | <u>Day</u> MW | <u>Time</u> | <u>Location</u> | Instructor | <u>Term</u> |
| 426 ENGL1010 | Fundamentals of English I | 3 | MW | 10-12 | CORDD4 | Day-Duncar | n 1 |
| Online | | | | | | | |
| 424 ENGL1101 | Composition and Rhetoric | 3 | | | | Day-Duncar | n 1 |
| Conoral Con | | | | | | | |
| General Cor | | 11 | D | T: | 1 41 | I | т |
| CRN Course # | Course Name | Hrs | <u>Day</u> | <u>Time</u> | <u>Location</u> | <u>Instructor</u> | <u>Term</u> |
| Online | | _ | | | | | |
| 460 COMP1000 | Introduction to Computers | 3 | | | | Waldrip | 1 |

* Term: 1 = Full, 2 = First Half, 3 = Second Half

Student Info on the Web: TO CHECK EMAIL

Term

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Instructor

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Location CORDD6

CORDD6

CORDD6

- Go to www.southgatech.edu.
- Click "SGTC Student Email."
- Type in your Single Sign On login information.

Email username: First part of your SGTC email address (before the @ symbol) Email address can be found in your orientation packet.

Initial email password: Capitalized first letter of your last name along with your 8-digit birthday and an exclamation point (Lmmddvvvv!) You will then be asked to create your Single Sign-On password.

LOGGING INTO THE SECURE AREA

- · At the www.southgatech.edu website, click "Banner Web."
- Enter your login information into the Single Sign On username and password fields.

TO SEE OR PRINT YOUR CLASS **SCHEDULE**

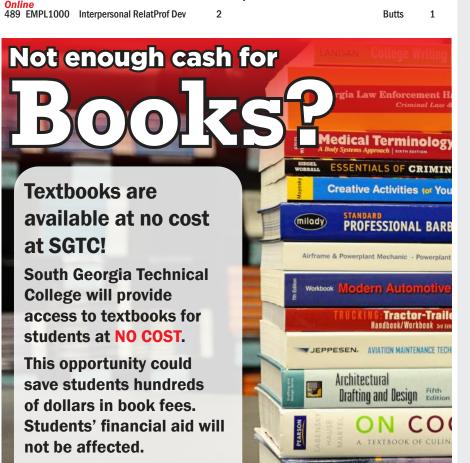
- · Click the "Student Services and Financial Aid" link.
- Click "Registration."
- Use the pull-down menus to select the term and click "Submit Term." You can see or print your class schedule with day and times, meeting location, and instructor by clicking the "Student Detail Schedule" button.
- Click the Print icon on the toolbar at the top of the page to print your schedule.

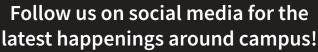
TO SEE OR PRINT YOUR GRADES FOR A SELECTED TERM

- · Click the "Student Services and Financial Aid" link.
- Click "Student Records" and then "Final Grades."
- Use the pull-down menu to select the term and click "Submit Term."
- · Click "Display Grades."

CREDIT CLASSES SGTC CORDELE

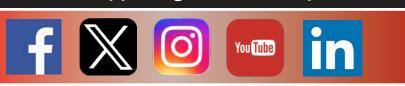
| Math CRN Course # 411 MATH1012 412 MATH1111 Online 413 MATH1111 | Course Name Foundations of Mathematics College Algebra | Hrs Day MW 3 MTW | Time 8:30-10:25 10:30-12 | Location CORDD2 CORDD2 | Instructor Leggett Leggett Leggett | <u>Term</u> 1 1 |
|--|--|------------------------|--------------------------------|------------------------------|---|-----------------------|
| Psychology CRN Course # 435 PSYC1010 | 0 0 | Hrs Day 3 TR | <u>Time</u> 12:30-2:45 | Location CORDD8 | Instructor Dukes | Term 1 |
| Online 433 PSYC1010 434 PSYC1101 | Basic Psychology Introductory Psychology | 3 3 | | | Dukes Dukes | 1 |
| General Edu CRN Course # | ucation Course Name | Hrs Day | <u>Time</u> | Location | Instructor | <u>Term</u> |





*Applies to non-consumable items.

Does not include workbooks, kits, etc.



* Term: 1 = Full, 2 = First Half, 3 = Second Half

SOUTH GEORGIA TECHNICAL COLLEGE

MISSION STATEMENT

As a member of the Technical College System of Georgia and a residential institution of higher education, it is the mission of South Georgia Technical College to prepare individuals for success in the workforce by providing accessible, high-quality associate of applied science degrees, diplomas, technical certificates of credit, and non-credit programs and services that support the needs of citizens, businesses, and industries within our service delivery area in Southwest Georgia.

Statement of Purpose

To realize the distinctiveness of its mission, South Georgia Technical College is committed to:

- Providing a broad range of campus based and online instructional credit courses that lead to an associate of applied science degree, diploma, or technical certificate of credit as well as non-credit course offerings and services which support workforce development
- Supporting learner success through quality student services
- Promoting economic development through partnerships with business, industry, government, and local communities
- Providing accessible educational facilities and state-of-the-art equipment and technology
- Providing a qualified faculty and Staff
- Providing administrative support through analysis, planning, and budgeting

/bitman johnson Tomeryk ilberstein



Lady Jets represent SGTC in NJCAA National Tournament

CASPER, WYOMING - The Lady Jets earned the right to represent South Georgia Technical College in the National Junior College Athletic Association (NJCAA) in the 2025 Division 1 Women's Basketball Tournament in Casper, Wyoming. The Lady Jets won the Georgia Collegiate Athletic Association (GCAA) regular season conference title and the NJCAA Region XVII tournament to qualify as one of the top 24 teams in the nation. They finished the season 25 – 7.

This was the first trip to the NJCAA National Tournament for second year head coach Jason Carpenter. It was the 11th time in 20-years that the SGTC Lady Jets had qualified for the national tournament. They lost to the 2024 defending national champion Hutchinson Community College Blue Dragons from Hutchinson, Kansas in a 61-58 last second decision.

"I am proud of what this team has accomplished this season, honored to represent both South Georgia Technical College (SGTC) and the Georgia Collegiate Athletic Association (GCAA) conference in the national tournament," said Carpenter, who also added that he was "humbled by all the sacrifices made by our players and the support received from the SGTC community.



Lady Jets Head Coach Jason Carpenter was named NJCAA Region XVII Coach of the Year.

"This season is an important building block in my plan to take SGTC women's basketball to new heights and I believe the future is very bright," continued Carpenter, who was named the NJCAA Region XVII Coach of the Year for his efforts.

The 2024 – 2025 Lady Jets included three sophomores. Co-Captain Enola Papin, who earned the GCAA All-Region First Team honors, and Mio Sakano, another GCAA All-Region First Team and the NJCAA Region XVII Tournament Most Valuable Player, were joined by Maria Favero as the seasoned members of the team.

This team also featured the GCAA Freshman and GCAA Player of the Year in Jamiah Gregory, freshman Co-Defensive Player of Year Stephie Salumu, the team's second leading scorer in conference and GCAA Conference tournament All-tourney selection freshman Kaiya Carter, as well as an emerging 6'4" center in freshman Mariia Ignatchenko.

The other freshmen on the team this season included: Cheyenne Preston, Kayley Wadlow, Hayda Toro, Duilly Silva, Sandra Oranusi, and Glory Kaine.

STUDENTS WITH DISABILITIES NOTICE

If you are an individual with a disability who may require assistance or accommodation in order to participate in or receive benefit of this service, program, or activity, or if you desire more information, please contact:

Jennifer RobinsonADA Coordinator
South Georgia Technical College
Odom Center, Room 200
900 South GA Tech Parkway
Americus, Georgia 31709
email:
jennifer.robinson@southgatech.edu

229.931.2595 or 1.800.928.0283

TDD Users: 229.931.2854

PUBLIC NOTICE

The Technical College System of Georgia and its constituent Technical Colleges do not discriminate on the basis of race, color, creed or religion, national or ethnic origin, sex (including pregnancy, sexual orientation, and gender identity), disability, age, political affiliation or belief, genetic information, veteran or military status, marital status, or citizenship status (except in those special circumstances permitted or mandated by law). This nondiscrimination policy encompasses the operation of all technical collegeadministered programs, programs financed by the federal government including any **Workforce Innovation and Opportunity** Act (WIOA) Title I financed programs, educational programs, and activities, including admissions, scholarships and loans, student life, and athletics. It also encompasses the recruitment and employment of personnel and contracting for goods and services.

The Technical College System and Technical Colleges shall promote the realization of equal opportunity through a positive continuing program of specific practices designed to ensure the full realization of equal opportunity. The following person has been designated to manage inquiries regarding the nondiscrimination policies:
Title IX Coordinator, Eulish Kinchens, 229.931.2249 or ekinchens@southgatech.edu; or the Section 504/ADA Coordinator, Jennifer Robinson 229.931.2595 or jennifer.robinson@southgatech.edu.



ASSOCIATE OF APPLIED SCIENCE
IN TECHNICAL STUDIES

ASSOCIATE OF APPLIED SCIENCE IN ALLIED HEALTH PROFESSIONS

For more information, contact
Tylen Pepito, Admissions Counselor/Recruiter
229.931.2865 • tylen.pepito@southgatech.edu

SOUTH GEORGIA

STUDENT of Excellence

Grisp County Center -

CASSIDY MATHEWS

EARLY CHILDHOOD CARE & EDUCATION

South Georgia Technical College recognized Cassidy Mathews of --- as the spring 2025 Student of Excellence for the college's Crisp County Center in Cordele.

Lee is in the Early Childhood Care & Education program and was nominated by her instructor, Cambrette Hudson.



Pictured on the front row (I-r) are SGTC Crisp County Center Student of Excellence nominees Alandria West, Brianna Mauldin, Angela Craft, Andrew Cranford, Joseph Yarbrough and Jeremy Gonzalez. Back row (I-r) are instructors Jeanie Smith Johnny Davis, Tammy Hamilton, Nicole Turner, Jeff Sheppard, Wendy Prince and Tom Mayo.

Careers have no gender Consider a non-traditional career

TECHNICAL EDUCATION GUARANTEED WARRANTY STATEMENT

The Technical College System of Georgia (TCSG) has developed curriculum standards with the direct involvement of business and industry. These standards will serve as the industry-validated specifications for each occupational program. These standards allow Georgia's technical colleges to offer their business partners this guarantee:

"If one of our graduates, who was educated under a standard program, and his or her employer agree that the employee is deficient in one or more competencies as defined in the standards, South Georgia Technical College will retrain that employee at no instructional cost to the employee or employer."

This guarantee applies to all graduates of SGTC who are employed in the field of their training. It is in effect for a period of two years after graduation.

Student Affairs Office Hours

Monday-Thursday 8am-6pm Friday 8am-12pm

Campus Safety Report

In accordance with Public Law 101-542, South Georgia Technical College will publish and make available to the campus community and to the general public an annual statistical report on campus crimes and security violations. This report reflects the crime statistics at South Georgia Technical College for the past year. Annual Statistical Report on Crimes for the period Fall Semester 24 through Summer Semester 2024

| Category |
|----------------------|
| Murder |
| Rape0 |
| Robbery |
| Burglary |
| Assaults |
| Arson |
| Auto Theft |
| Liquor Law Violation |
| Drug Abuse Violation |
| Weapons Violation |
| TOTAL |





New students need to apply for the current financial aid award year. Go online at www.studentaid.gov and complete the 2024-2025 FAFSA Application. Apply now! Computers available in the Financial Aid offices.

FEDERAL PELL GRANT

Amount: Depending on need analysis and enrollment status, amount ranges up to \$3,698 per semester and may not exceed \$11,094 for the award year. Pell award may be divided among fall, spring, and summer semesters. Eligibility: A student must be enrolled as a credit student in an eligible program and maintain satisfactory academic progress. Also, the student cannot be in default of a Federal student loan and must be a U. S. Citizen or permanent residential alien. Student must also have a High School Diploma or GED.

FEDERAL WORK STUDY JOB

Amount: Dependent upon availability of funds and hours worked.

Eligibility: Student must be eligible for the Federal Pell Grant and complete a Work Study Application. Student must be selected for employment.

GEORGIA HOPE GRANT

Amount: The HOPE Grant will cover \$100 per semester hour for eligible students.

Eligibility: Applicants must meet the requirements to be classified as a Georgia resident according to the GSFC in-state tuition policies. A student must be enrolled as a credit student in an eligible program and maintain satisfactory academic progress. Also, the student cannot be in default of a Federal student loan and must be a U.S. Citizen or permanent residential alien. All males over the age of 18 must be registered with the Selective Service. Students must have a cumulative 2.0 GPA after their first 30 HOPE Grant Paid-Hours and again after 60 HOPE Grant Paid-Hours to remain eligible for HOPE Grant.

GEORGIA HOPE SCHOLARSHIP

Amount: The HOPE Scholarship will cover \$100 per semester hour for eligible students. Eligibility: Applicants must meet the requirements to be classified as a Georgia resident according to the GSFC in-state tuition policies. First-time applicants may only receive HOPE Scholarship during the first seven years after they graduate from high school or attain their GED. Student must be a final HOPE Scholar from an eligible high school or have maintained a "B" average after the college semester in which you have attempted 30 semester hours of degree credit. Applicants must not have earned a bachelor's degree or have attempted more than 127 semester hours of college credit. A student must be enrolled as a credit student in an eligible program and maintain satisfactory academic progress. Also, the student cannot be in default of a Federal student loan and must be a U.S. Citizen or permanent resident alien. All males over the age of 18 must be registered with the Selective Service.

ZELL MILLER SCHOLARSHIP

Amount: The Zell Miller HOPE Scholarship will cover \$107 per semester hour for eligible students. Eligibility: In addition to meeting all HOPE Scholarship requirements, student must have graduated from an eligible high school with a 3.7 GPA and an SAT score of 1200 or student must have graduated as a valedictorian or salutatorian while meeting all HOPE Scholarship eligibility requirements.

ZELL MILLER GRANT

Amount: The Zell Miller HOPE Grant will cover \$107 per semester hour for eligible students, \$139 per semester credit hour for Commercial Truck Driving, and \$237 per semester credit hour for Basic Law Enforcement. Eligibility: In addition to meeting all HOPE Grant requirements, student have a minimum of 3.5 cumulative GPA in postsecondary classes. There is no high school GPA requirement. Students who earn a 3.5 or better at the end of their first semester will be eligible for the Zell Miller Grant their second semester. Students must maintain a minimum 3.5 GPA at the end of each subsequent semester to continue to qualify.

HOPE CAREER GRANT

See page 4 of the Flight Plan for details about the HOPE Career Grant (formerly Strategic Industries Workforce Development Grant).

GEORGIA COLLEGE COMPLETION GRANT

Amount: The Georgia College Completion Grant will equal the outstanding balance of tuition/fees and dorm/ cafeteria owed by the student.

Eligibility: Applicants must meet the requirements to be classified as a Georgia resident according to the GSFC in-state tuition policies. A student must be enrolled as a credit student in an eligible program and maintain satisfactory academic progress. Also, the student cannot be in default of a Federal student loan and must be a U.S. Citizen or permanent residential alien. All males over the age of 18 must be registered with the Selective Service. Must be within 80% of earning their credential from the program they are enrolled in. Must have an outstanding balance for the term enrolled in and have exhausted all other financial aid opportunities. Must have high school diploma or GED. Must complete the 2024-2025 FAFSA. Lifetime maximum award is \$2500.

For more information of HOPE eligibility requirements, visit www.gafutures.org!

PLEASE CONTACT THE FINANCIAL AID OFFICE FOR ASSISTANCE!

Monday-Thursday: 8 a.m.-6 p.m. Friday: 8 a.m.-noon 1-229-931-2755/2351 or visit

Odom Center • Room 101 900 South Georgia Tech Pwky Americus, GA 31709

> **Crisp County Center** 1-229-271-4043 402 N. Midway Rd. Cordele, GA 31015

Summer Rates

Tuition and fees for Georgia residents for diploma and degree programs:

Credit Hours

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Commercial Truck Driving: \$139 tuition per credit hour, plus \$225 fuel surcharge, \$85 drug testing fee and \$25 supply fee

Law Enforcement Academy: \$237 tuition per credit hour plus \$25 supply fee.

| Instructional fee | .\$60 per semester |
|------------------------|---------------------|
| Registration fee | . \$75 per semester |
| Activity fee | .\$55 per semester |
| Accident insurance fee | \$6 per semester |
| Technology fee | \$110 per semester |
| Athletic fee | |
| Campus Safety Fee | |

HOPE Financial Aid program may pay partial tuition. It does not pay for fees

A \$25 supply fee is included with the registration of these programs: Aviation Maintenance, Avionics, Barbering, Basic Law Enforcement, Commercial Truck Driving, Cosmetology, Culinary Arts, Diesel, Electrical Line Worker, Health Care Assistant, Medical Assisting, Nail tech, Nursing, Phlebotemy, Welding.

A \$25 lab fee is included when you register for Biology lab courses.

| Transcript fee | | | | | | |
|---|--|--|--|--|--|--|
| Late registration fee \$45 | | | | | | |
| Residential application fee \$150 | | | | | | |
| Housing maintenance fee \$50 | | | | | | |
| James Hall and Martin Hall \$1,687.59 | | | | | | |
| per bed for double occupancy & \$2,418.84 | | | | | | |
| for single occupancy upon availability. | | | | | | |
| Doom and Doord Fall competer | | | | | | |

*All rates subject to change at the beginning of term or course. Most credit cards are also accepted.



per person

Forklift Certification Training

This class is designed with safety in mind! The class covers operation, maintenance, safety requirements, & more!
 Improve your skills and productivity by learning the proper way to operate a forklift.

Wednesday, July 30 • 8 am-2:30 pm @ SGTC Crisp County Center

Classroom and practical training/testing, along with a written exam included

Space is extremely limited. Pre-registration required by 7/09/25.
Phone 229-271-4045 or email mmcgowan@southgatech.edu. Must be 18 or older.

Wednesday, June 25 • 8 am-2 pm @ Pope Center, Americus Campus

Classroom and practical training/testing, along with a written exam included

Space is extremely limited. Pre-registration required by 6/11/25. Phone 229-931-2482 or email pfarr@southgatech.edu. Must be 18 or older.



Basic to Intermediate Excel

July 14, 16, 21, 23, 28 and 30 • 4 pm - 6 pm SGTC Crisp County Center, Cordele

Space is limited. To register, email mmcgowan@southgatech.edu by June 30.

cost: \$325

Adult Education

Online Registration: https://southgatech.my.site.com

CLASS TIMES:

Energy & Transportation Bldg Monday-Thursday 8am-12pm Virtual • Monday-Wednesday 1pm-4pm Monday & Tuesday 5pm-8pm

Crisp County Center

Monday-Thursday 8am-12pm Monday-Wednesday 1pm-3:30pm Monday & Wednesday 5pm-8pm

Macon County Center

Tuesday-Thursday 9am-1pm

Marion County Center

Monday-Wednesday 9am-1pm Monday & Tuesday 5pm-8pm

Schley County/Ellaville City Center

Tuesday-Thursday 9am-1pm

Taylor County Center

Tuesday-Thursday 9pm-2pm

Webster County Center

Monday-Wednesday 8am-12pm

Online Classes Available

AMERICUS TESTING:

Every Thursday (daytime) & every other Tuesday evening

CORDELE TESTING:

Every other Wednesday (daytime)

FOR MORE DETAILS, PLEASE CALL 229.931.2565 OR 229.931.4998

PEARSON VUE GED COMPUTER-BASED TESTING

REGISTER FOR TEST: www.ged.com or 1.877.392.6433

CALL FOR MORE INFORMATION AND CLASS LOCATIONS:

Sumter County

229.931.7323 Webster County

229.828.8785

Marion County

229.649.4880 **Macon County**

478.472.3417

Crisp County

229.271.4059 **Taylor County**

478.862.9723

Schley County

229.937.2025

ADULT EDUCATION OFFICE: 229.931.2565 GED EXAMINER: 229.931.4998



How Apply for Admission

to South Georgia Technical College

- 1. Submit a completed application, along with a one-time \$25 non-refundable application fee.
- 2. Provide official high school/GED/college transcript(s).
- 3. Provide proof of residency and picture ID.
- 4. Apply for Financial Aid (HOPE and Pell).
- 5. Receive acceptance letter and final instructions from SGTC Admissions Office.

*The placement exam is designed to determine the applicant's reading, writing and math skills in order to guide the student in educational and career decisions. It is not designed to be a hindrance or barrier to enrollment in a program. **Exceptions in lieu of the placement exam are:**

| Degree Program | Diploma Program | | |
|--|---|--|--|
| SAT scores of 25 critical reading, 26 writing/language and 24 math (post March 2016) | SAT scores of 24 critical reading, 25 writing/language and 22 math (post March 2016) | | |
| ACT scores of 17 reading, 16 English, 19 math | ACT scores of 13 reading, 12 English, and 17 math | | |
| Accuplacer scores of 70 Sentence Skills, 64 Reading Comp, 57 Elem. Algebra | Accuplacer scores of 60 Sentence Skills, 55 Reading Comp. 34 Arithmetic | | |
| PSAT scores of 23 reading , 24 writing, 22 math | PSAT scores of 22 reading, 23 writing, and 20 math | | |
| HOPE GPA 2.6 or higher | HOPE GPA 2.6 or higher | | |
| GED scores of 165 English and 165 math | GED scores of 165 English and 165 math | | |

Accuplacer test results will be discussed with you immediately following testing. Student Affairs counselors will be available to answer questions regarding your scores, registration, Veteran's Affairs, financial assistance, transfer credit and special programs, such as equity, special needs, and WIOA.

**SUMMER 2025 Admissions Update: ACCUPLACER testing requirements will be waived for applicants for spring 2025. This extension will include all of Academic Year 2025 (Summer 2025). Although the ACCUPLACER will be waived, students will be required to meet other criteria as listed herein. If applicants do not have requirements herein, above, we will review a student's high school transcript for appropriate College Placement Scores.

Information concerning programs offered or the admissions process is available through the Student Affairs office:

Americus Campus: 229.931.2760 Crisp County Center: 229.271.4040

STUDENT CALENDAR

SUMMER 2025

Registration May 20, 2025

Classes begin May 22, 2025

Last Day for NS/NHNF (no penalty) June 2, 2025

Student responsible for withdrawing (potential penalty) June 3, 2025

Last day to pay balance on outstanding tuition & fees to avoid loss of classes June 5, 2025

> Classes dropped for non-payment June 6, 2025

Student holidays

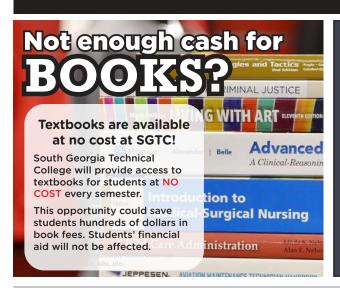
May 26; June 19; June 30-July 4
*subject to change

Fall semester registration
June 24, 2025

Last day of classes July 28, 2025

Final Exams

July 29 & 30, 2025



South Georgia Technical College

Cafeteria Hours

Monday - Friday

Breakfast: 7:00 am to 8:30 am **Lunch:** 11:30 am to 1:00 pm **Dinner:** 5:00 pm to 6:40 pm

Saturday and Sunday Brunch: 11:00 am to 12:00 pm Dinner: 4:30 pm to 5:30 pm

| In | CRN | Course # | Course Name | <u>Hrs</u> | Instructor | <u>Term</u> |
|--|------------|----------------------|---|------------|----------------------|-------------|
| Mi | 283 | ACCT1115 | Computerized Accounting | 3 | Boone | 1 |
| | 285 | ACCT2000 | Managerial Accounting | 3 | Boone | 1 |
| Ŵ | 287 | ACCT1120 | Spreadsheet Applications | 4 | Boone | 1 |
| S | 230 250 | ALHS1060 ALHS1090 | DietNutrition for AHS MedTerm/Allied Health Sciences | 2 2 | Wiseman Bass | 1 1 |
| 4 | 493 | ALHS1090 | MedTerm/Allied Health Sciences | 2 | Cowan | 1 |
| | 436 | ARTS1101 | Art Appreciation | 3 | Bailey | 1 |
| 7 | 291 | BUSN1410 | Spreadsheet Concepts and Appli | 4 | Boone | 1 |
| U | 295 | BUSN1400 | Word Processing Applications | 4 | Smith | 1 |
| - | 312 321 | BUSN1210 BUSN1100 | Electronic Calculators Introduction to Keyboarding | 2 3 | Hamilton Turner | 1 1 |
| | 322 | BUSN1190 | Digital Technologies in Bus | 2 | Jolly | 1 |
| | 326 | BUSN1240 | Office Procedures | 3 | Waldrip | 1 |
| lm | 327 | BUSN2160 | Electronic Mail Applications | 2 | Hudson | 1 |
| | 328 | BUSN2190 | BusnDoc Proofreading Editing | 3 3 | Hudson | 1 |
| | 329 257 | BUSN2210 CIST1122 | Applied Office Procedures Hardware Install Maintenance | 3 4 | Jolly Harvey | 1 1 |
| U | 258 | CIST1130 | Operating Systems Concepts | 3 | Harvey | 1 |
| | 260 | CIST2413 | Cloud & Data Found w/ MS Azure | 4 | Cladd | 1 |
| Ш | 462 | CIST2611 | Network Defense & Countermeas | 4 | Cladd | 1 |
| Z | 319 | CIST2412 | Microsoft Server Install&Maint | 4 | Prince | 1 |
| | 320 296 | CIST2601 COMP1000 | Implementing OS Security Introduction to Computers | 4 3 | Prince Smith | 1 1 |
| | 460 | COMP1000 | Introduction to Computers | 3 | Waldrip | 1 |
| 7 | 157 | CRJU1010 | Intro to Criminal Justice | 3 | McCook | 1 |
| | 158 | CRJU1030 | Corrections | 3 | Tracy | 1 |
| 0 | 159 | CRJU1040 | Principles of Law Enforcement | 3 | Tracy | 1 |
| | 332 333 | CRJU1062 CRJU1021 | Methods of Crim Investigation Private Security | 3 3 | Bishop Bishop | 1 1 |
| | 334 | CRJU1021 CRJU1065 | Community-Oriented Policing | 3 | Bishop | 1 |
| | 335 | CRJU1068 | Criminal Law for Criminal Just | 3 | Bishop | 1 |
| | 337 | CRJU2050 | Criminal Procedure | 3 | Bishop | 1 |
| | 339 | CRJU2060 | Criminology | 3 | Bishop | 1 |
| | 270 271 | ECCE1101 ECCE1103 | Introduction to ECCE Child Growth and Development | 3 3 | Cripe | 1 1 |
| | 275 | ECCE2203 | Guidance Classroom Mgmt | 3 | Kelley Cripe | 1 |
| | 276 | ECCE2116 | Math and Science | 3 | Kelley | 1 |
| | 279 | ECCE2201 | Exceptionalities | 3 | Kelley | 1 |
| | 280 | ECCE2322 | Personnel Management | 3 | Reese | 1 |
| | 281 501 | ECCE2202 ECCE2115 | Social Issues Family Involveme | 3 3 | Reese | 1 1 |
| | 428 | ECCE1101 | Language and Literacy Introduction to ECCE | 3 | Cripe Hudson | 1 |
| = | 430 | ECCE1112 | Curriculum and Assessment | 3 | Hudson | 1 |
| edu or online@southgatech.edu | 431 | ECCE1113 | Creative Activities for Child | 3 | Hudson | 1 |
| <u> </u> | 350 | ELTR1020 | Alternating Current Fundamenta | 3 2 | Sheppard | 1 |
| 80 | 489 237 | EMPL1000 ENGL1101 | Interpersonal RelatProf Dev Composition and Rhetoric | 3 | Butts Stravelakis | 1 1 |
| Sour | 238 | ENGL1101 | Literature and Composition | 3 | Stravelakis | 1 |
| 8 | 437 | ENGL1010 | Fundamentals of English I | 3 | Godwin | 1 |
| 를 | 438 | ENGL1010 | Fundamentals of English I | 3 | Hughey | 1 |
| 5 | 439 440 | ENGL1101 ENGL1102 | Composition and Rhetoric Literature and Composition | 3 3 | Godwin Godwin | 1 1 |
| 큟 | 441 | ENGL1102 ENGL2130 | American Literature | 3 | Godwin | 1 |
| | 424 | ENGL1101 | Composition and Rhetoric | 3 | Day-Duncan | 1 |
| gate | 442 | HIST2112 | U.S. History II | 3 | McGhee | 1 |
| £ | 443 | HUMN1101 | | 3 2 | Laughlin | 1 |
| 80 | 346 252 | IDFC1007 MAST1010 | Industrial Safety Procedures Legal EthicConcerns/Med Office | 2 | Enfinger Bass | 1 1 |
| | 253 | MAST1010 MAST1120 | Human Diseases | 3 | Bass | 1 |
| ÷ | 491 | MAST1030 | Pharmacology in the Med Office | 4 | Bass | 1 |
| olly. | 492 | MAST1100 | Medical Insurance Management | 2 | Bass | 1 |
| Sa | 415 | MAST1060 MAST1120 | Medical Office Procedures Human Diseases | 4 3 | Smith | 1 1 |
| 9 | 417 234 | MATH1012 | Foundations of Mathematics | 3 | Cowan Taylor | 1 |
| ਦੁ | 444 | MATH1012 | Foundations of Mathematics | 3 | Ndaayezwi | 1 |
| O III | 445 | MATH1103 | Quantitative Skills Reasoning | 3 | Ndaayezwi | 1 |
| ه ت | 446 | MATH1111 | College Algebra | 3 | Ndaayezwi | 1 |
| anc | 413 269 | MATH1111 MKTG1130 | College Algebra Rusiness Regs and Compliance | 3 3 | Leggett | 1 1 |
| sist | 269 447 | MUSC1101 | Business Regs and Compliance Music Appreciation | 3 | Jenkins Laughlin | 1 |
| as | 241 | PSYC1010 | Basic Psychology | 3 | Seay | 1 |
| Ē | 242 | PSYC1101 | Introductory Psychology | 3 | Seay | 1 |
| ea | 433 | PSYC1010 | Basic Psychology | 3 | Dukes | 1 |
| <u>e</u> | 434 75 | PSYC1101 RELM2020 | Introductory Psychology Rec Leadership Supervision | 3 3 | Dukes Ballauer | 1 1 |
| O O | 76 | RELM2030 | Rec Facility MgmtDesign | 3 | Ballauer | 1 |
| Tall | 77 | RELM2040 | Program Planning in Recreation | 3 | Ballauer | 1 |
| For overall Online Leaming assistance, contact Teresa Jolly • tjolly@southgatech | 78 | RELM2050 | Sports Fitness Mgmt Intership | 2 | Ballauer | 1 |
| 호 | 88 | WELD1030 | Blueprint Read/Welding Tech | 4 | Aldridge | 1 |

INTRODUCING:



HOW TO LOG ON to Online Classes:

Single Sign On

Username: First part of SGTC email address

Password: Use Single Sign On password

- Visit: http://southgatech. blackboard.com
- 2. Click on the "Single Sign-On" icon
- Input username and password

*Note: Before using Single Sign-On, you must access your student email account at least once to initialize Single Sign-On. Upon signing on, you will be asked to create your Single Sign-On password. See page 17 for email information.

REMINDER:

- Students MUST complete the mandatory Online Orientation Course.
- Students MUST log in weekly.
- Instructors will inform students of textbook processes.
- Students are responsible for dropping online courses.
- Students receive email via their SGTC email account. See your orientation packet for email login information.



Concerned about a student?

Submit your concerns to: care@southgatech.edu