



Trenholm State Community College is a two-year public technical college with two campuses in Montgomery County. It has about 1,300 students, with 99% from Alabama and 51% full time. The school operates on a semester system and is accredited by the Southern Association of Colleges and Schools Commission on Colleges.

Admissions and Housing

Admissions: Phone: (334) 420-4301 or (334) 420-4310
Fax: (334) 420-4344

Campus tours: Phone: (334) 420-4316

Admission requirements: High school diploma or GED, ACCUPLACER,

Application deadlines: None, except for practical nursing, diagnostic medical sonography and medical radiologic technology programs

Pre-enrollment fees and deposits: N/A

Financial Aid

Financial aid: Phone: (334) 420-4292
Fax: (334) 420-4343

Estimated in-state costs (2018–2019):

Tuition and fees	\$4,650 (based on 30 credit hours)
Room and board	\$4,950

Fee per credit hour for part-time enrollment: \$145

Required financial aid applications:

Free Application for Federal Student Aid (FAFSA)
 Institutional form

Federal school code (for FAFSA): 005734

Financial aid application deadlines for freshmen: None

Majors

Associate's

Accounting
Air Conditioning and Refrigeration Technology
Architecture and Engineering Design
Associate of Arts
Associate of Sciences
Automotive Manufacturing and Automation
Automotive Service
Child and Human Development
Computer Information Systems
Culinary Arts/Hospitality Management
Dental Assisting
Electrical
Emergency Medical Services
Graphic Design
Industrial Systems and Automation
Medical Assisting Technology
Office Administration
Precision Machining
Radiology
Robotics/Mechatronics
Ultrasound
Welding

Certificates

Accounting
Air Conditioning and Refrigeration Technology
Architecture and Engineering Design
Automotive Collision Repair
Automotive Manufacturing and Automation
Child and Human Development
Computer Information Systems
Cosmetology
Cosmetology Instructor Training
Dental Assisting
Diesel Mechanics
Electrical
Emergency Medical Services
Graphic Design
Industrial Systems and Automation
Medical Assisting Technology
Nursing Assisting
Office Administration
Practical Nursing
Precision Machining
Robotics/Mechatronics
Welding