

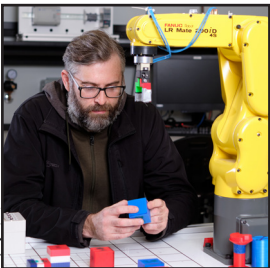
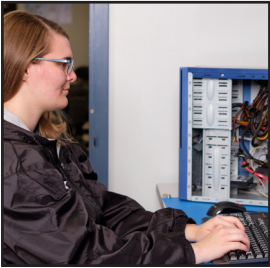
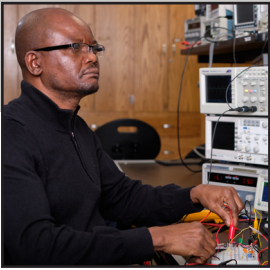
2021
2022

YOUR FUTURE. YOUR CHOICE.

www.southeast.edu/GoEST

CHOOSE YOU!

STEM



Technology changes rapidly, and employers need highly skilled technicians who are able to keep up with the installation, configuration and maintenance of today's complex systems. SCC's Electronic Systems Technology program does all of that and more!

Electronic technicians play a crucial role in our technology-driven world. Students learn to design, test, manufacture, and repair a variety of electronic components and systems, enabling them to work in a variety of industries including manufacturing, computer information technology, healthcare, transportation, and more!

At SCC, you'll learn how to analyze, test and repair consumer electronics; industrial controls; robotics; security, communication and computer systems; and networks. Our experienced faculty will help you develop the skills needed to succeed!

Credit Hours required for graduation:

Electronic Systems Technology - Cisco Networking/Security Focus

»Associate of Applied Science63.5

Electronic Systems Technology - Electronic Systems Technician Focus

»Associate of Applied Science64

Electronic Systems Technology - Robotics and Automation Focus

»Associate of Applied Science65



Scan this code to access the course listing

For more information contact:

Mike Aalberg, Program Director
402-437-2658, 800-642-4075 ext. 2658
maalberg@southeast.edu

or the Admissions Office at
402-437-2600
admissions@southeast.edu

SCC is the Right Choice

- Opportunities for long-term employment, consistent working hours, increasing job responsibilities, and great salaries are available to those who successfully complete our program.
- Earn a degree when it's convenient for you. We offer day and evening courses.
- You'll spend approximately 50% of your time in the lab and the other 50% in the classroom learning the theory needed to excel in the field.
- You'll be prepared for a variety of career paths, including working on a bench as a technician repairing equipment being manufactured and/or repairing existing equipment to traveling to different locations installing and repairing equipment.

While certifications are not required, you will be encouraged and given opportunities and assistance to obtain certification in the following while taking classes:

- iNARTE Certification (without testing)
- J-STD-001 Certification (soldering and inspection of soldering)
- Network +
- CompTIA A+
- International Society of Certified Electronics Technicians (ISCET)
- CISCO Certified Network Associate (CCNA)
- NCATT Aircraft Electronics Technician

» Career Options

- AV Distribution Install Tech
- Avionics Bench Technician
- Electronic/Electrical Test Technician
- Service Engineer

Recent Graduates

report a yearly average starting salary of

\$40,248

Equal Opportunity/NonDiscrimination Policy - It is the policy of Southeast Community College to provide equal opportunity and nondiscrimination in all admission, attendance, and employment matters to all persons without regard to race, color, religion, sex, age, marital status, national origin, ethnicity, veteran status, sexual orientation, disability, or other factors prohibited by law or College policy. Inquiries concerning the application of Southeast Community College's policies on equal opportunity and nondiscrimination should be directed to the Vice President for Access/Equity/Diversity, SCC Area Office, 301 S. 68th Street Place, Lincoln, NE 68510, 402-323-3412, FAX 402-323-3420, or jsoto@southeast.edu.

This publication should not be considered a contract between SCC and any prospective student. SCC's Board of Governors reserves the right to make changes in this publication during the life of the publication and without notice.

A0723 - EST (06/21)

2021-2022 estimated expenses to graduate with an award of 65 credit hours.

Resident	
Tuition/Fee Rate Per Credit Hour	\$114
Resident Tuition/Fees	\$7,410
Books	\$1,388
Special Fees	\$85
Tools	\$350
Total:	\$9,233
Non-Resident	
Tuition/Fee Rate Per Credit Hour	\$135
Non-Resident Tuition/Fees	\$8,775