



Personality + Career

Computer Information Technology students are organized, detail-oriented, and have excellent problem-solving and communication skills. They enjoy helping others and are comfortable working independently and in teams. They thrive in a field that is always changing.

Program	Credential	What do students learn in the program?	What do students earn?	Career Opportunities	Are graduates prepared for/to complete exams for specific credentials/licensing/certifications at the end of the program?
Computer Information Technology - General Technician	Certificate	Students are introduced to the wide range of careers related to IT. Students learn the basics of Windows and Linux operating systems, Programming concepts and Networking concepts. This credential is designed to support other non-CIT credentials*.	No salary information available*.	This certificate is stackable into the CIT diplomas and A.A.S. degrees.	None
Computer Information Technology - Applications Development	Diploma	Students learn to design, code, document, test, and implement code using Java, C#, and HTML. Students design and manage databases using SQL.	No graduate data yet.	This diploma is stackable into the CIT Applications Development A.A.S. degree.	Programming certifications are not typically requested by employers.
Computer Information Technology - Applications Development	Associate of Applied Science	Students learn to design, code, document, test, and implement code using Java, C#, HTML, JavaScript, Python, JSP and ASP. Students design and manage databases using SQL, develop mobile apps and front-end applications to interact with back-end systems, and maintain existing computer applications.	\$25.75 hourly; \$53,560 annually	Applications Developer Software Engineer Web Programmer IT Database Analyst Trainer	Programming certifications are not typically requested by employers.
Computer Information Technology - Computer Support	Diploma	Students learn basic customer service skills that will help them respond to customer requests and solve problems. They learn basic networking, help desk structures, and operating systems.	No graduate data yet.	This diploma is stackable into the CIT Computer Support A.A.S. degree.	Students are prepared for and can earn: -TestOut Pro Certification Students are prepared for: -CompTIA A+ Certification
Computer Information Technology - Computer Support	Associate of Applied Science	Students learn customer service skills that will help them respond to customer requests and solve problems. They learn basic networking, help desk structures, and operating systems. Students troubleshoot, install and support hardware and software.	\$17.40 hourly; \$36,192 annually	Computer Technician Help Desk Technician IT Technician Trainer	Students are prepared for and can earn: -TestOut Pro -Security Pro Students are prepared for these certifications: -CompTIA A+ -CompTIA Security+
Computer Information Technology - Cybersecurity	Associate of Applied Science	Students learn to configure, maintain, and secure networks and data systems. They perform security auditing and penetration testing. Students learn about security software and devices and how to respond to security incidents.	\$22.90 hourly; \$47,632 annually	Cybersecurity Analyst Trainer Security Technician	Students are prepared for and can earn: -TestOut Pro -Security Pro Students are prepared for these certifications: -CompTIA A+ -CompTIA Security+
Computer Information Technology - Network Management	Diploma	Students learn computer communications, network protocols, and how to set up, monitor, support, and troubleshoot networks. Students learn about CISCO, Windows, and Linux network operating systems.	No graduate data yet.	This diploma is stackable into the CIT Cybersecurity and Network Management A.A.S. degrees.	Students are prepared for and can earn: -TestOut Pro -Security Pro Students are prepared for these certifications: -CompTIA A+ -CompTIA Security+
Computer Information Technology - Network Management	Associate of Applied Science	Students learn computer communications, network protocols, and how to set up, monitor, support, and troubleshoot networks. Students learn about CISCO, Windows, and Linux network operating systems. They research, recommend, and install network software and hardware.	\$26.50 hourly; \$55,120 annually	Network Engineer Network Manager Network Technician Trainer	Students are prepared for and can earn: -TestOut Pro -Security Pro Students are prepared for these certifications: -CompTIA A+ -CompTIA Security+ -CCNA

Please note: A Windows-based personal computer is helpful but not required.



Scan this code to find out more about **Application Development**



Scan this code to find out more about **Computer Support**



Scan this code to find out more about **Cybersecurity**



Scan this code to find out more about **Network Management**

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- ▶ Explore career options with an Admissions Counselor - southeast.edu/admissionsadvising
- ▶ Apply - southeast.edu/applynow

» Paying for SCC

- ▶ Free Application for Federal Student Aid (FAFSA) - studentaid.gov/h/apply-for-aid/afsa
- ▶ Scholarships - southeast.edu/scholarships
- ▶ Payment Plan - mycollegepaymentplan.com/southeast
- ▶ Veteran Education Benefits - southeast.edu/veterans-services
- ▶ GAP Assistance Program - southeast.edu/gap
- ▶ Children of State Teammate Tuition Reimbursement Program - southeast.edu/children-of-state-teammate-tuition-reimbursement-program

Contact Admissions to get started!

402-437-2600, 800-642-4075 ext. 2600

✉ admissions@southeast.edu



2024-2025 / » southeast.edu

Computer Information Technology

- Applications Development
- Computer Support

- Cybersecurity
- Network Management



SCC's Computer Information Technology (CIT) programs prepare you to support the technology systems and processes that impact our daily lives. The CIT program offers four Associate of Applied Science degrees; three Diplomas and one Certificate in the following areas:

Applications Development, Computer Support, Cybersecurity, Network Management. All CIT credentials train you with the technical skills needed to succeed anywhere.

Program Contact Information

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The SCC Experience

» The Computer Information Technology department prepares students to succeed in technical career fields based on the student's goals. The program offers students the opportunity to focus their study in one of four areas.

Applications Development - design and code software applications on different computer platforms (PC, web and mobile)

Computer Support - work as the main computer technician in a company or as a member of a team providing help desk support

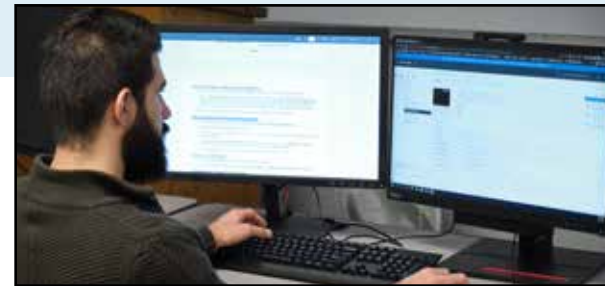
Cybersecurity - explore security practices, cyber defense techniques, and digital forensics related to the protection of today's networks and critical information systems

Network Management - set up, maintain, and manage computer networks in both a Windows and Linux environment

» Students learn through hands-on training with current technologies and graduate prepared to work in the IT industry.

» Each of the CIT programs offers students flexibility to meet their schedule needs. Students can complete the program and take classes in the evening or online (some credentials cannot be completed entirely online; some face-to-face courses are required).

» The CIT program will move to the new Sandhills Global Technology Center during the 24-25 academic year. Students will learn in state of the art classrooms and labs and have access to intentionally designed spaces and new technology.



Program	Credential	Location	Credit Hours	Tuition/Fees*	Books/ Fees/ Supplies	Tools	Total Cost*	Starting Term(s)	Number of Semesters Required - Full Time	Is Summer Term Required for Full Time?	Can the Program be Completed Entirely Online*?	Part-Time Option	Number of Semesters Required - Part Time	Is Summer Term Required for Part Time?	Typical Class Schedule
Computer Information Technology - General Technician	Certificate	Lincoln	14	R- \$1,722 NR- \$2,016	\$317	N/A	R- \$2,039 NR- \$2,333	Fall Spring	1	No	Yes	Yes	Varies based on the students needs and goals	No	Flexible. Varies with morning, online and hybrid options available
Computer Information Technology - Applications Development	Diploma	Lincoln	29	R- \$3,567 NR- \$4,176	\$588	N/A	R- \$4,155 NR- \$4,764	Fall Spring	2	No	Yes	Yes	Varies based on the students needs and goals	No	Flexible. Varies with morning, afternoon, online and hybrid options available
Computer Information Technology - Applications Development	Associate of Applied Science	Lincoln	64	R- \$7,872 NR- \$9,216	\$1,424	N/A	R- \$9,296 NR- \$10,640	Fall Spring	4	Yes	No; some face-to-face courses are required	Yes	Varies based on the students needs and goals	No	Flexible. Varies with morning, afternoon, evening, online and hybrid options available
Computer Information Technology - Computer Support	Diploma	Lincoln	29	R- \$3,567 NR- \$4,176	\$829	\$22	R- \$4,418 NR- \$5,027	Fall Spring	2	No	No; some face-to-face courses are required	Yes	Varies based on the students needs and goals	No	Flexible. Varies with morning, afternoon, evening, online and hybrid options available
Computer Information Technology - Computer Support	Associate of Applied Science	Lincoln	64	R- \$7,872 NR- \$9,216	\$1,692	\$22	R- \$9,586 NR- \$10,930	Fall Spring	4	Yes	No; some face-to-face courses are required	Yes	Varies based on the students needs and goals	No	Flexible. Varies with morning, afternoon, evening, online and hybrid options available
Computer Information Technology - Cybersecurity	Associate of Applied Science	Lincoln	64	R- \$7,872 NR- \$9,216	\$1,633	\$22	R- \$9,527 NR- \$10,871	Fall Spring	4	Yes	No; some face-to-face courses are required	Yes	Varies based on the students needs and goals	No	Flexible. Varies with morning, afternoon, evening, online and hybrid options available
Computer Information Technology - Network Management	Diploma	Lincoln	28	R- \$3,444 NR- \$4,032	\$719	\$22	R- \$4,185 NR- \$4,773	Fall Spring	2	No	No; some face-to-face courses are required	Yes	Varies based on the students needs and goals	No	Flexible. Varies with morning, afternoon, evening, online and hybrid options available
Computer Information Technology - Network Management	Associate of Applied Science	Lincoln	64	R- \$7,872 NR- \$9,216	\$1,530	\$22	R- \$9,424 NR- \$10,768	Fall Spring	4	Yes	No; some face-to-face courses are required	Yes	Varies based on the students needs and goals	No	Flexible. Varies with morning, afternoon, evening, online and hybrid options available

*R=Resident, NR=Non-resident. Costs listed are estimates and are subject to change based on the market price of books, supplies, tools, uniforms, etc. Estimated costs also include tuition and fees. Additionally, days/times of week for class, lab, clinical/practicum are subject to change based on curriculum, facilities, instructor, and site availability. Actual program schedules will be provided prior to each enrolled term.