## Schools of Learning

## Computer & Engineering **Technologies**



Cybersecurity, graphic design, engineering technology, and programing are some of the exciting areas of study offered within the School of Computer & Engineering Technologies (CET). At SCC, you can start here and transfer to a 4-year university or right into your career in the fast-growing field of technology.



- Graphic Designer
- IT Technician
- Network Technician
- Programmer/Analyst
- Security Analyst



## Program Highlights:

- SCC works to provide transfer opportunities with various 4-year colleges and universities.
- Students are provided access to state-of- the-art technology in SCC's classroom and labs.
- SCC now offers a NSF grantfunded Data Analytics program!

myscc.info/cet





## Associate Degree Programs

Computer Technology Networking/Cybersecurity Computer Technology Programming/Database Digital Design **Electronics Engineering Technology** 

Certificate Programs **Computer Support Specialist Data Analytics** Digital Design Networking/Cybersecurity Software Development and Database Administration

**University Transfer** Pre-Engineering Program (Clemson University)



90.2%

of graduates between July 1, 2021 - June 30, 2022 who were placed in an "infield" job or who were continuing their education at any higher education institution within one year of receiving their credential.





SCC does not discriminate on the basis of race, color, religion, age, sex, national origin/ethnic origin or disability in its admissions policies, programs, activities or employment practices.

