

COMPUTER NETWORKING TECHNOLOGY

COMPUTER NETWORKING TECHNOLOGY

The Computer Networking Technology program prepares students for a variety of career opportunities in the networking field. CNT classes prepare students for industry certifications such as Cisco CCNA, Microsoft MCSA, and CompTIA Net+, Security+ and A+. Coursework includes targeted skills training in emerging technologies, such as Cloud Computing, IoT, Virtualization, Wireless, Computer Forensics, Incident Response, Network Security and OS Hardening. Many of these subjects have become required knowledge even in other career fields. Students in Business, Sciences, Arts, and Administration of Justice may need skills in network technologies to excel in their fields. The Certificate of Achievement and Career Certifications provide quick paths to validate training in today's important tech knowledge areas. The program also includes an AS degree in Network Security and Administration. This degree incorporates the latest in emerging technologies and skills employers are seeking.

Programs of Study

Degrees:

- [AS – Cybersecurity and Network Administration](#)

Certificates of Achievement:

- [Cybersecurity Professional](#)
- [IT Support Professional](#)
- [Network Support Professional](#)

Career Opportunities

Career opportunities include systems administrator, systems engineer, computer technician, customer service representative, help desk specialist, network administrator, and technical support specialist.