



Cleveland Community College - Paksoy Entrance

Cleveland Community College is dedicated to its mission of enhancing student success and positively impacting the local economy by offering varied educational and training options. This goal is achieved through in-person and online learning environments prioritizing the learner. Said learning environments are crafted to improve availability, accessibility, academic achievement, and program completion.

The Information Technology – Network Technician program aligns with the College’s mission by equipping students with the necessary skills to begin careers as IT technicians. Students have access to work-based learning opportunities that may lead to employment, SkillsUSA competitions to showcase their abilities, and paid internship opportunities. The network technician curriculum readies graduates for jobs that support infrastructure within companies

relying on technology to design, process, manage, communicate, and store data.

This program welcomes all interested in a network technician career. It offers industry certifications upon course completion, including A+, Sec+, Net+, CCNA (Cisco Certified Network Associate), CCST (Cisco Certified Support Technician) in both Cybersecurity and Networking, CEH (Certified Ethical Hacker), and LPI (Linux Essentials). The Student Data Center, along with classrooms like Hunt 2050 and 2084, and Paksoy 3210, offers students an authentic experience with on-site and virtual labs conducted on equipment they would see in an enterprise environment.

DESIGNATIONS

- CAE-Cyber Defense

CONTACT INFORMATION

Susan Randall
randalls@clevelandcc.edu

Rodney Cobb
cobbr800@clevelandcc.edu

clevelandcc.edu/cyber-center-of-excellence



Student Data Center