

Computer Network Security Technician

20-MONTH SPECIALIZED ASSOCIATE DEGREE



In the computer-driven, web-driven 21st century, there's a high demand for specialists who can design, install and troubleshoot computer networks. There's also a high demand for professionals who can protect computer users—and networks—from viruses, identity thieves, hackers and other cyber criminals. This 20-Month Associates Degree program trains students to install, maintain, manage and enhance computer networks, security systems, fire alarms, and computer operating systems.

You'll take courses in:

- ◆ Network Infrastructure
- ◆ Security System Repair
- ◆ Fire Alarm Installation
- ◆ Wireless Technology
- ◆ Web Server Design
- ◆ 3D Modeling Design and Development
- ◆ Operating Systems

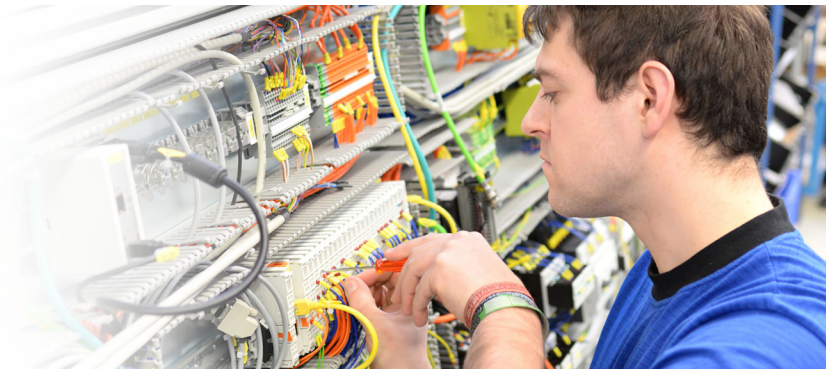
Responsibilities may vary between organizations, but on-site servers, software-network interactions, security systems, as well as network integrity/resilience are the key areas of focus in Laurel's newly updated program!

CONTENT COURSES

(For complete course outlines see our program catalog at laurel.edu)

Computer Repair and Maintenance
 Local Area Networks
 Cyber Security
 Network Operating Systems I / II
 IT Support Technology
 Network Security
 Wireless Technology
 Network Infrastructure
 3D Printing Design & Development
 Voice, Data & Video Installation
 Active Server Directory
 Cloud Computing Basics *
 Low Voltage Wiring
 Building Access Systems

(courses marked with a () are only available at our Hermitage campus)*



Ready to start your application?
 Scan this QR code with your
 smartphone to begin! Or go to

laurel.edu



* Students that complete this program will receive
 Specialized Associate Degree (Occupational)

This program is available at our **Uniontown & Hermitage** campuses