Computer Networking Wireless Track

Wireless communication is the cutting edge of every modern network. You can be one of the professionals who assures information is accessible and secure with a degree or certificate in wireless computer networking from Collin College.

About Collin College’s Program
Collin College’s wireless networking track prepares graduates to design and install enterprise wireless networks based on a customer’s requirements. The skills learned in the program will enable a wireless technologist to ensure maximum performance of the wireless network in addition to securing users’ data. Students will learn critical thinking skills through hands-on labs and troubleshooting activities while they gain the practical knowledge needed to be successful in a wide range of industries.

Coursework includes preparation for:
- Certified Wireless Network Professional Certifications
- CompTIA Certifications

Learn more at
www.collin.edu/department/computernetworking/wireless.html

Collin College is an equal opportunity institution and provides educational and employment opportunities without discrimination on any basis protected by applicable law.

Published 11/8/2021. Information is subject to change. For the latest version, visit www.collin.edu/academics/info/.

Careers in Computer Networking - Wireless

Network and Computer Systems Administrators
Average salary: $92,800
Job Growth: 16%

Computer Network Support Specialists
Average salary: $80,200
Job Growth: 21.1%

Other careers include wireless design specialist, wireless network support technician, network administrator, network engineer, network architect, network field technician, and sales support engineer.

Data for Collin County obtained from JobsEQ and O*Net
Note: Average salary for occupation as of 2018 and job growth projected from 2019-2026

Wireless Opens Doors
Associate of Applied Science
Computer Networking-Wireless Track
(60 Credit Hours)
Certificate Level 1
Wireless Designer
(18 Credit Hours)