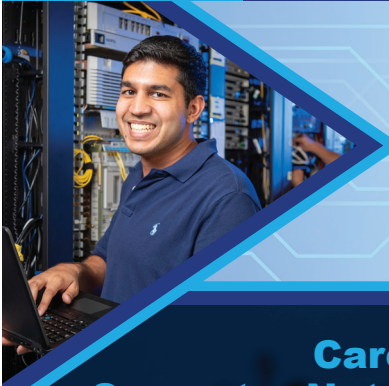# Computer Networking Wireless Track

## 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.**

## 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*

## 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

## *Wireless Opens Doors*

**Associate of Applied Science Computer Networking-Wireless Track**
(60 Credit Hours)

**Certificate Level 1 Wireless Designer**
(18 Credit Hours)
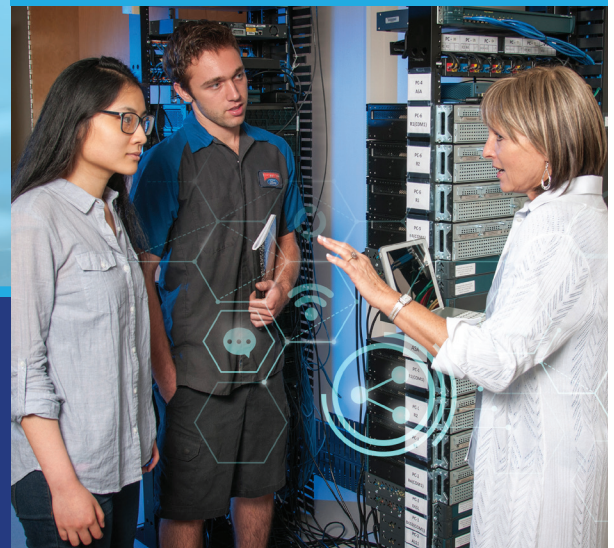
### Learn more at
**www.collin.edu/department/computernetworking/wireless.html**

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

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