Digital communication is the backbone of modern society. You can be one of the professionals who assures information is accessible and secure with a degree or certificate in computer networking from Collin College.

Computer Networking Program
Collin College’s computer networking program prepares graduates to design and install secure network systems based on customer requirements, monitor and maintain network traffic and security, and maintain network hardware and software. Learn teamwork and critical-thinking skills through hands-on activities and network simulations. Gain the practical knowledge you need to be successful in a wide range of industries.

Choose your degree track:
- **Infrastructure** - design and install secure network systems with a focus on managing network devices
- **Systems** - manage server systems
- **Integrated Networking Technologies** - design and secure network systems with a focus on cloud storage and virtualization networking technologies
- **Wireless** - design, maintain, and secure the wireless access that has become the industry standard

Coursework includes preparation for:
- CompTIA Certifications
- Cisco Certifications
- Microsoft Certifications

Contact Information
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Networking Opens Doors

**AAS – Computer Networking – Infrastructure Track**

**AAS – Computer Networking – Systems Track**

**AAS – Computer Networking – Integrated Networking Technologies Track**

**AAS – Computer Networking – Wireless Track**

60 credit hours (each)

To see certificate options, visit https://www.collin.edu/academics/programs/CNET_1Overview.html

Network and Computer Systems Administrators

**Average Salary:** $92,800  
Job Growth: 21%

Computer Network Support Specialists

**Average Salary:** $80,200  
Job Growth: 21%

Data obtained from JobsEQ (Collin County), O*NET, and Workforce Solutions of North Central Texas

Note: Job growth projected from 2019-2025

Note: The earning potential for employees with certifications and associate of applied science degrees may exceed the average salary.