

IT NETWORKING SECURITY & INFRASTRUCTURE

6 Months. Multiple IT Certifications. Unlimited Opportunity.



Attend Online
No IT Experience Necessary

Monday-Thursday | Half Day
Morning, Afternoon & Evening Tracks



PROTECT AND SECURE YOUR NETWORK. BECOME INDESPENSIBLE.

There is a direct link between an organization's ability to properly manage their network and their ability to achieve their business objectives. IT professionals who understand how to best manage and protect a network will always be in demand. The IT Networking Security and Infrastructure Program includes coverage of IT and security fundamentals while also providing a more in-depth study of networking infrastructure.

ASSOCIATE IT JOB TITLES



Technical Support Specialist



IT Security Specialist



Security Analyst



Network Administrator



IT JOB OUTLOOK

17% Job Growth

14,900 New Jobs

\$70,950 Income Estimator*

* US Bureau of Labor Statistics

PROGRAM TIMELINE

Our 6-month IT Networking Security & Infrastructure program teaches students how to utilize security measures to protect data and information, manage network device security, expand small to medium-sized networks with WAN connectivity, describe IPv6 basics, and much more. Here's a breakdown of your 6-month program.

WEEKS 1-6

Introduction to core hardware components, peripherals and connectors, computing devices, operating systems, network protocols, configuration, authentication, and wireless.

WEEKS 7-12

Students will learn about network authentication and security, access control, host and cloud security, disaster planning and recovery.

WEEKS 13-19

Learn how to describe network fundamentals and build simple LANs, establish Internet connectivity, manage network device security, expand small to medium-sized networks with WAN connectivity, and describe IPv6 basics.

WEEKS 20-24

Coverage of wireless LANs, Access Control Lists, IP Services, Network Architecture and Automation.

Schedule a free 1-1 meeting today
Visit us at allskilled.com

