IT DESKTOP NETWORKING & INFRASTRUCTURE

**6 Months. Multiple IT Certifications.
Unlimited Opportunity.**

Attend Online	Monday-Thursday │ Half Day
No IT Experience Necessary	Morning, Afternoon & Evening Tracks

CISCO CCNA · Microsoft Certified AZURE AI FUNDAMENTALS · Microsoft 365 Certified MODERN DESKTOP ADMINISTRATOR ASSOCIATE

MASTER YOUR LOCAL NETWORK. THEN TAKE ON THE CLOUD.

Typical organizations maintain a hybrid environment made up of local and cloud-based infrastructure. Understanding the relationship—and more importantly, the connection—between the two is vital. The IT Desktop Networking & Infrastructure Program includes a comprehensive curriculum that includes everything from local desktop administration to the fundamentals of the cloud. Students will acquire technical skills in networking, user authentication, operating system management, and cloud solutions.

ASSOCIATE JOB TITLES

Technical Support Specialist	Desktop Administrator	Network Specialist	IT Cloud Technician

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 Desktop Networking & Infrastructure program includes Cisco content in support of their long-standing CCNA certification, cloud fundamentals with Microsoft Azure, and desktop administration with Windows 10. Here's a breakdown of your 6-month program.

WEEK 1–6

Cisco Infrastructure: 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.

WEEK 7–12

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

WEEK 13–19

Microsoft Cloud Desktop Administration: Learn about cloud services, different cloud models, Azure solutions, Windows 10 installation and configuration of users, security, and Windows 10 devices.

WEEK 20–24

Microsoft Cloud Desktop Administration: Coverage of network connectivity within Windows 10, as well as authentication, devices, and security. Topics also include Microsoft Intune, PowerShell commands, and Windows Firewall.

**Schedule a free 1-1 meeting today by calling 830.632.3340
or visit us at academy.unitedtraining.com**

UNITED TRAINING & ACADEMY