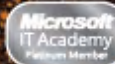


A C C E L E R A T E Y O U R C A R E E R

# NETWORK LEARNING INSTITUTE

*Professional Training - Rewarding Results*



Network Learning Institute is sponsored by  
Tech 2000 Inc., a Cisco Learning Solutions Partner



## IT/NETWORK TRAINING SOLUTIONS

for Business, Education, and Individuals Seeking Professional-Grade  
Skills and Certification

[www.networklearninginstitute.com](http://www.networklearninginstitute.com)

## Courses Offered At Network Learning Institute

### **A+ Course:**

**Hours: 80**

**Weeks: 10**

**Cost: \$2350.00**

**(Price includes new \$600 computer for student to build and keep)**

The A+ course prepares the student for the challenges you will face as a computer technician. This 10 week course prepares students to take the two A+ exams: CompTIA's A+ 220-601 Essentials and CompTIA's A+ 220-602 IT Technician certifications.

Earning CompTIA A+ certification proves a candidate has a broad base of knowledge and competency in core hardware and operating system technologies, including installation, configuration, diagnosing, preventive maintenance and basic networking. This 10 week course prepares students to take the two A+ exams: In addition the course will also confirm awareness of security, safety and environmental issues, as well as basic communication skills and professional etiquette

The A+ program includes a PC computer for each student which the student will build and keep. Students who successfully complete the curriculum are fully equipped to earn the A+ certification.

### **Network+ Course:**

**Hours: 40**

**Weeks: 5**

**Cost: \$1125.00**

Network+ teaches an understanding of network hardware, installation, and troubleshooting. Topics include network hardware, connections and software, and different protocols used in Local Area Networks and Wide Area Networks. Network+ prepares one for continuing to Microsoft certifications and Cisco certifications or for people who want to get into the IT Networking field. The objectives are in two distinct groups: Knowledge of Networking Technology and Knowledge of Networking Practices.

The course prepares all graduates to take the CompTIA Network+ Examination.

It is recommended that CompTIA Network+ candidates have adequate academic training,

**Cisco CCENT:**  
**Hours: 40**  
**Weeks: 5**  
**Cost: \$1900.00**

This course covers the Networking topics associated with the Cisco 640-822 (CCENT) certification exam and the beginning topics associated with the Cisco 640-816 (CCNA) exam. This Hands-on Course includes both routing and switching concepts, covering both Layer 2 and Layer 3 technologies. This course focuses on providing the skills and knowledge necessary to install, operate, and troubleshoot a small to medium size enterprise branch network. The topics include connecting to a WAN; implementing network security; network types; network media; routing and switching fundamentals; the TCP/IP and OSI models; IP addressing; WAN technologies; operating and configuring IOS devices; extending switched networks with VLANs; determining IP routes; managing IP traffic with access lists; establishing point-to-point connections; and establishing Frame Relay connections.

**Course prerequisite:** Valid Network+, actively working in the field or have Cisco related job experiences.

**Cisco CCNA:**  
**Hours: 40**  
**Weeks: 5**  
**Cost: \$1900.00**

This course covers the Networking topics associated with the Cisco 640-816 (CCENT) certification exam. This Hands-on Course includes both routing and switching concepts, covering both Layer 2 and Layer 3 technologies. This course focuses on providing the skills and knowledge necessary to install, operate, and troubleshoot a small to medium size enterprise branch network. The topics include connecting to a WAN; implementing network security; network types; network media; routing and switching fundamentals; the TCP/IP and OSI models; IP addressing; WAN technologies; operating and configuring IOS devices; extending switched networks with VLANs; determining IP routes; managing IP traffic with access lists; establishing point-to-point connections; and establishing Frame Relay connections.

**Course prerequisite:** Valid CCENT, actively working in the field or have Cisco related job experiences.

**Cisco CCENT & CCNA:**  
**Hours: 80**  
**Weeks: 10**  
**Cost: \$2800**

This course covers the Networking topics associated with the Cisco 640-822 (CCENT) certification exam and the topics associated with the Cisco 640-816 (CCNA) exam. This Hands-on Course includes both routing and switching concepts, covering both Layer 2 and Layer 3 technologies.

This course focuses on providing the skills and knowledge necessary to install, operate, and troubleshoot a small to medium size enterprise branch network. The topics include connecting to a WAN; implementing network security; network types; network media; routing and switching fundamentals; the TCP/IP and OSI models; IP addressing; WAN technologies; operating and configuring IOS devices; extending switched networks with VLANs; determining IP routes; managing IP traffic with access lists; establishing point-to-point connections; and establishing Frame Relay connections.

**Course prerequisite:** Valid Network+, actively working in the field or have Cisco related job experiences.

### **CCNA 7-Day Bootcamp:**

**Hours: 92**

**Days: 7**

**Cost: \$4195.00**

**(Price includes Hotel stay, breakfast, lunch and 2 exam vouchers)**

This training course prepares students at an accelerated level for Cisco Certified Network Associate (CCNA) certification 640-802, 640-822 or 640-816 exams by Cisco Systems.

The course is geared towards students who are actively working in the field or have Cisco networking related job experiences. This is a 7 day/ 92 hour course.

This course focuses on providing the skills and knowledge necessary to install, operate, and troubleshoot a small to medium size enterprise branch network. The topics include connecting to a WAN; implementing network security; network types; network media; routing and switching fundamentals; the TCP/IP and OSI models; IP addressing; WAN technologies; operating and configuring IOS devices; extending switched networks with VLANs; determining IP routes; managing IP traffic with access lists; establishing point-to-point connections; and establishing Frame Relay connections.

### **CCNA 5-Day Bootcamp:**

**Hours: 64**

**Days: 5**

**Cost: \$2995.00**

**(Price includes Hotel stay, breakfast, lunch and 1 exam vouchers)**

This training course prepares students at an accelerated level for Cisco Certified Network Associate (CCNA) certification 640-802 or 640-816 exams by Cisco Systems.

The course is geared towards students who are actively working in the field or have Cisco networking related job experiences and already possess the necessary skills to complete configuration and implementation of a small branch office network under supervision. This is a 5 day/ 64 hour course.

This course focuses on providing the skills and knowledge necessary to install, operate, and troubleshoot a small to medium size enterprise branch network. The topics include connecting to a WAN; implementing network security; network types; network media; routing and switching

fundamentals; the TCP/IP and OSI models; IP addressing; WAN technologies; operating and configuring IOS devices; extending switched networks with VLANs; determining IP routes; managing IP traffic with access lists; establishing point-to-point connections; and establishing Frame Relay connections.

### **Cisco CCNP Course:**

**Hours: 160**

**Weeks: 20**

**Cost: \$6695.00**

CCNP certification training prepares students with the ability to install, configure and troubleshoot converged local and wide area networks with 100 to 500 or more nodes. Network Professionals who complete the CCNP Course will be able to demonstrate the knowledge and skills required to manage the routers and switches that form the network core, as well as edge applications that integrate voice, wireless, and security into the network.

The CCNP course follows a structured approach whereby the material is broken into four parts to be in alignment with the four exams that make up the CCNP certification process. The course is heavily emphasizes hands-on learning. Students will spend the majority of the time configuring Cisco routers and switches, in structured labs that will enable them to get a grasp of the complex material, which is impossible from a purely theoretical course. Students learn about complex network configurations and how to diagnose and troubleshoot network problems.

**Course prerequisite:** Valid CCNA, actively working in the field or have Cisco networking related job experiences.

### **Cisco CCSP Course:**

**Hours: 200**

**Weeks: 25**

**Cost: \$9750.00**

This program focuses on preparing students to take all five exams required to obtain Cisco's CCSP certification.

The CCSP program follows a structured approach whereby the material is broken in five parts to be in alignment with the five exams that make up the CCSP certification process. The CCSP certification (Cisco Certified Security Professional) validates advanced knowledge and skills required to secure Cisco networks. With a CCSP, a network professional demonstrates the skills required to secure and manage network infrastructures to protect productivity and reduce costs. The CCSP curriculum emphasizes secure VPN management, Cisco Adaptive Security Device Manager (ASDM), PIX firewall, Adaptive Security Appliance (ASA), Intrusion Prevention Systems (IPS), Cisco Security Agent (CSA), and techniques to combine these technologies in a single, integrated network security solution. The program's focus is hands-on learning.

**Course prerequisite:** Valid CCNA, actively working in the field or have Cisco networking related job experiences.

## **MCSA 2003 Course:**

**Hours: 160**

**Weeks: 16**

**Cost: \$3995.00**

The Microsoft Certified Systems Administrator (MCSA) on Windows Server 2003 training program prepares students to manage a typically complex computing environment of medium to large companies. An MCSA candidate will gain the training necessary to administering client and network operating systems in environments that have the following characteristics:

- 250 to 5,000 or more users
- Three or more physical locations
- Three or more domain controllers
- Network services and resources such as messaging, database, file and print, proxy server, firewall, Internet, intranet, remote access, and client computer management
- Connectivity requirements such as connecting branch offices and individual users in remote locations to the corporate network and connecting corporate networks to the Internet

### **Courses included are:**

- **70-270** Installing, Configuring and Administering Microsoft Windows XP Professional
- **70-290** Managing and maintaining a Microsoft Windows Server 2003 Environment
- **70-291** Implementing, Managing and Maintaining a Microsoft Windows Server 2003 Network Infrastructure
- **70-284** Implementing and Managing Microsoft Exchange Server 2003 Environment

**Course prerequisite:** Valid A+, Network+, actively working in the field or have Microsoft related job experiences.

## **MCSE 2003 Course:**

**Hours: 280**

**Weeks: 28**

**Cost: \$6495.00**

The Microsoft Certified Systems Engineer (MCSE) on Windows Server 2003 training program prepares students to manage a typically complex computing environment of medium to large companies. An MCSE candidate will gain the training necessary to implement and administer a network operating system in environments that have the following characteristics:

- 250 to 5,000 or more users
- Three or more physical locations
- Three or more domain controllers
- Network services and resources such as messaging, database, file and print, proxy server, firewall, Internet, intranet, remote access, and client computer management
- Connectivity requirements such as connecting branch offices and individual users in remote locations to the corporate network and connecting corporate networks to the Internet
- Designing a network infrastructure
- Implementing and administering a desktop operating system

## MCSE 2003 Course (Cont.) :

### Courses included are:

- **70-270** Installing, Configuring and Administering Microsoft Windows XP Professional
- **70-290** Managing and maintaining a Microsoft Windows Server 2003 Environment
- **70-291** Implementing, Managing and Maintaining a Microsoft Windows Server 2003 Network Infrastructure
- **70-284** Implementing and Managing Microsoft Exchange Server 2003 Environment
- **70-293** Planning and Maintaining a Microsoft Server 2003 Network Infrastructure
- **70-294** Planning, Implementing and Maintaining a Microsoft Windows Server 2003 Active Directory Infrastructure
- **70-298** Designing Security for a Microsoft Windows Server 2003 Network

**Course prerequisite:** Valid A+, Network+, actively working in the field or have Microsoft related job experiences.

### Office Administrative Specialist Course:

**Hours: 430**

**Weeks: 21**

**Cost: \$3995.00**

This is a 5 month course. The objective of this course is to supply students with the knowledge and skills necessary to work in today's ever evolving, computerized office environment. This hands-on, interactive course will cover two major components critical to today's office professionals: Technical Computer Skills and Administrative Support skills. The Technical Computer Skills provide thorough knowledge of internet browsing, keyboarding, Microsoft Office 2003 Applications which include Microsoft Word, PowerPoint, Outlook, Access, Excel, Project and an introduction to PC basic hardware/software. Graduates will have the skill set and knowledge to pass the Microsoft Office Specialist Certification exam at the proficiency level. The Administrative Support Skills included in this course are business writing, book keeping skills with QuickBooks, office procedures, general accounting principles as well as business communication skills.

## Summary of Course hours and cost:

Course	Total Hours	Tuition	Reg./App Fee	Books & Materials	Total
A+	80	\$1,350.00	\$200.00	\$800.00	\$2,350.00
Network+	40	\$725.00	\$200.00	\$200.00	\$1,125.00
Cisco CCENT	40	\$1,800.00	\$200.00	\$200.00	\$1,995.00
Cisco CCENT/CCNA	80	\$2,200.00	\$200.00	\$400.00	\$2,800.00
Cisco CCNP	160	\$5,620.00	\$200.00	\$875.00	\$6,695.00
Cisco CCSP	200	\$7,425.00	\$200.00	\$2,125.00	\$9,750.00
Office Administrative Specialist	432	\$3,395.00	\$200.00	\$400.00	\$3,995.00
MCSA 2003	160	\$3,115.00	\$200.00	\$680.00	\$3,995.00
MCSE 2003	280	\$5,105.00	\$200.00	\$1,190.00	\$6,495.00
CCNA 7 Day Bootcamp	92	\$3,495.00	\$200.00	\$500.00	\$4,195.00
CCNA 5 Day Bootcamp	64	\$2,495.00	\$200.00	\$300.00	\$2,995.00