

Become A Cisco Certified Network Associate (CCNA) at Yejj eAcademy

Give your IT staff the knowledge and internationally recognised certification they need in Network Administration to be more effective in their work.



Yejj eAcademy is the authorized and accredited Cisco Regional Academy in Cambodia. Trainers have completed the strict Cisco Training of Trainers Courses in Singapore and Vietnam. A Limited number of Scholarships are available for underprivileged young people.

Students can study in the daytime, evenings or at the weekends.

Description

The widely respected Cisco Career Certifications bring valuable, measurable rewards to network professionals, their managers, and the organizations that employ them.

Who Should Attend

- Those who want to study IT Network Hardware and Server Administration
- Existing Certified Technicians Wanting to Expand Their Knowledge
- IT Technicians of Agencies and Companies
- IT Degree Graduates



Prerequisites

- Cisco I.T. Essentials I & II or;
- A University Degree in an IT Related Field
- English at Pre Intermediate Level or Higher
- An Understanding of PC Hardware and Software Configurations

Cisco IT Essentials I & II: PC Hardware/Software & Network Operating Systems

Students learn the functionality of hardware and software components as well as suggested best practices in maintenance, and safety issues. Characteristics of the Linux, Windows 2000, NT, and XP network operating systems will be discussed. Through hands on activities and labs, students learn how to assemble and configure a computer, install operating systems and software, and troubleshoot hardware and software problems. Network Operating Systems is an intensive introduction to multi-user, multi-tasking network operating systems. Students will explore a variety of topics including installation procedures, security issues, back up procedures and remote access.

CCNA Courses 1 through 4

The CCNA certification courses feature the following modules:

- **CCNA1—Networking Basics**
- **CCNA2—Routers and Routing Basics**
- **CCNA3—Switching Basics and Intermediate Routing**
- **CCNA4—WAN Technologies**



CCNA Courses 1 through 4 of the Academy program, equivalent to over 280 hours of instruction, provide students with a foundation in networking architecture and management. Students who successfully complete this portion of the program are eligible to earn the internationally recognised Cisco Certified Network Associate (CCNA™) certification.

CCNA Course Details

CCNA is a comprehensive curriculum that includes four separate modules. These modules cover the learning objectives of the CCNA certification exam, which is the first step in a Cisco career certification path. The curriculum emphasizes the use of decision-making and problem-solving techniques to resolve networking issues.

Students learn how to install and configure Cisco switches and routers in local and wide-area networks using various protocols, provide Level 1 troubleshooting service, and improve network performance and security. Additionally, training is provided in the proper care, maintenance, and use of networking software tools and equipment.

CCNA Competencies			
CCNA 1 Networking Basics	CCNA2 Routers and Routing Basics	CCNA3 Switching Basics and Intermediate Routing	CCNA4 WAN Technologies
• Basics of Ethernet technologies	• Basics of configuring routers	• VLSM	• ISDN and DDR
• Cabling LANs and WANs	• Routing protocols	• Basics of OSPF and EIGRP	• Frame Relay
• Network media	• TCP/IP concepts	• Switch concepts and configuration	• PPP
• Basics of TCP/IP and IP addressing	• Access control lists	• Spanning -Tree Protocol	• WAN technologies
• Routing fundamentals	• Networking troubleshooting skills	• VLANs and VTP	• NAT, PAT, and DHCP

CCNA Certification

The CCNA certification (Cisco Certified Network Associate) indicates a foundation in and apprentice knowledge of networking. CCNA certified professionals can install, configure, and operate LAN, WAN, and dial access services for small networks (100 nodes or fewer), including operating systems including use of these protocols: IP, IGRP, Serial, Frame Relay, IP RIP, VLANs, RIP, Ethernet, Access Lists.

*Students take examinations each week and receive a certificate at the end of each module, but must pass a final examination with CompTia or Pearson after CCNA 4 to be a fully qualify for CCNA status.

Course Fees.

Course	Duration	Corporate/NGO	University St	Scholarships*
I.T. ESSENTIALS I	100 HOURS	\$99.00	\$85.00	\$40.00
I.T. ESSENTIALS II	100 HOURS	\$99.00	\$85.00	\$40.00
CCNA 1	90 HOURS	\$129.00	\$112.0	\$50.00
CCNA 2	120 HOURS	\$179.00	\$158.0	\$70.00
CCNA 3	120 HOURS	\$209.00	\$179.00	\$80.00
CCNA 4	140 HOURS	\$239.00	\$207.00	\$92.00

*Scholarships are available to disadvantaged young people, aged 16-25 years old, who have a local sponsor. Conditions apply.

For More Information Please Email cisco@yejjtraining.org

Call 092-56 60 60 or 023-99 35 60

Or Come Into The eAcademy



Yejj also offer courses in Microsoft MCP, MCDST,
MCSA and Office

