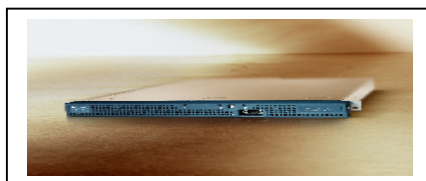




500 EIGHTH Ave, Suite 1203, New York, NY. 10018



CCNA Training

Course Length:	5 weeks (30 hours), Instructor-led
Skill Development:	install, configure, and troubleshoot local and wide area networks for enterprise organizations
Prerequisites:	basic knowledge PC hardware and of IP addressing, subnetting
Target Audience:	network technicians and engineers making transition to a role as Cisco WAN engineer
Course Objective:	Provide students with the knowledge, skills and practical experience to pass the CCNA exams
Exams covered:	Cisco CCNA exams (INTRO, ICND)
Lab:	One-year onsite and remote access (via web)

Topics to be covered:

- I. Building a Simple Serial Network
- II. Building a Smarter Network
- III. Growing the Network
- IV. Connecting Networks
- V. Ensuring the Reliability of Data Delivery
- VI. Operating and Configuring Cisco IOS Devices
- VII. Managing Your Network Environment
- VIII. Configuring Catalyst Switch Operations
- IX. Extending Switched Networks with VLANs
- X. Determining IP Routes
- XI. Managing IP Traffic with Access Lists
- XII. Establishing Serial Point-to-Point Connections
- XIII. Establishing Frame Relay Connections
- XIV. Completing ISDN Calls



Remote Access to TCY
CCNA racks
via internet.

Open Lab Hours: Monday through Thurs, 10:00am to 9:30pm, Fri/Sat/Sun 9:30a to 5:30p

Phone: 212-695-4810

[HTTP://www.TCYTech.com](http://www.TCYTech.com)

Fax: 212-695-5359