



Business & Technical Training College

“Put your FUTURE in GOOD Hands”

BTT will work with every student to develop their skills, to make them job ready. BTT classes are small therefore you will receive more personalized attention from the instructor.

Windows Server 2008 Network Infrastructure Training

Students will gain knowledge and skills to configure and troubleshoot a Windows Server 2008 network infrastructure. In addition, they will learn to implement and configure a secure network access and implement fault tolerant storage technologies. They will gain an understanding of the network technologies most commonly used with Windows Server 2008 and IP-enabled networks. Students will also learn how to secure servers and maintain update compliance.

- Welcome to Windows Server 2008 Network Infrastructure
- Configuring and Managing DHCP
- Setting Up and Configuring Routing and switching
- Securing and Managing DNS and Name Resolution
- Securing and Sharing Data
- Configuring Print Services
- Windows Server Update Services (WSUS)
- Backup and Recovery
- Monitoring Windows Server 2008
- Configuring Remote Access
- Wireless Networks
- Windows Firewall
- Securing Network Traffic with IPSec
- Network Access Protection (NAP)
- Preparation for Exam Certification
- What is a Protocol?
- Introduction to TCP/IP , Configuring an IP Address, IP Address Planning
- Binary Numbers, Internetworking, and Classless Interdomain Routing
- Fundamentals of IPv6

Pre-requisites: Basic Windows experience or equivalent experience

Certificate Offered: Certificate

Training Methods: Instructor – led classes, Instructor demonstrates all topics with hands-on scenarios

For Schedule: Call or e-mail

Registration can be done after office hours, any day / evening

Business & Technical Training College

150 Eglinton Ave East Suite 402 (Free parking evenings & weekends)

Tel: 416 - 483 - 3567

E-mail: info@bttcollege.com

Web Site: www.bttcollege.com