CIT237 : Windows Server Administration

Using a hands-on approach, students learn current Windows Server architecture, installation, configuration, upgrading, proactive maintenance, security and environmental issues, troubleshooting and problem determination and disaster recovery. Concepts covered include the differences between versions of Windows, installation, protocols, devices and drivers, disk and data storage, user and computer accounts, domain user and group accounts, group policy, and file system access and security. This course begins preparing students for MCSA/MCSE Certification Exams.

Credits 3
Prerequisite Courses
CIT187: Introduction to Networks (Cisco 1)
Semester Offered
Spring