

The University of Texas at San Antonio

Windows 2003 MCSA +Security

Microsoft Certified Systems Administrator +Security - Windows 2003

COMPUTER CERTIFICATION PROGRAM
Tuition Assistance Breakdown
 CompTIA A+, Security+ Microsoft MCP, MCSA

Prerequisite: Foundations Phase (A+ Certification) if needed - add 136 hours

	Phase I	Phase II	Phase III	TOTAL
Contact Hours	136	136	136	408
Semester Hours	9.07	9.07	9.07	
Cost	\$2,250	\$2,250	\$2,250	\$6750
Cost Per Semester Hour	\$248.07	\$248.07	\$248.07	
TA Authorized (100% of \$250 cap)	\$2,250	\$2,250	\$2,250 in new fiscal	\$6,750
Student Cost	\$0	\$0	\$0	\$0

Authorized Microsoft training provided by New Horizons

IT Foundation Phase

\$2250

This Phase is the pre-requisite for most IT certification programs including Microsoft, Cisco, Linux, etc. Many students may already have their A+ certification, coming into the MCSA program.

DOS	OLA	16 hours
Microsoft Windows Levels 1, 2 and 3	OLA	24 hours
A+ Hardware Support Skills	5 days	40 hours
A+ Operating System Support Skills	5 days	40 hours
TCP/IP	OLA	16 hours
MUP Practice Exams for A+ Certification		
Six months On-line Tutorials for A+ Certification		
Total 136 hours / Semester hours 9.07 / \$248.07 per semester hour		

Windows 2003 MCSA+Security Phase I

\$2250

2151: Microsoft Windows 2000 Network & Operating System Essentials	OLA	24 hours
2152 Supporting Microsoft Windows 2000 Professional & Server	OLA	32 hours
2274 Managing a Microsoft Windows Server 2003 Environment	5 days	40 hours
2275 Maintaining a Microsoft Windows Server 2003 Environment	3 days	24 hours
2276 Implementing a Microsoft Windows Server 2003 Network Infrastructure: Network Hosts	2 days	16 hours
MUP Practice Exam for Microsoft 70-290		
Six Months On-line Tutorials for 2274, 2275, 2276		
Total 136 hours / 9.07 Semester hours / \$248.07 per semester hour		

Windows 2003 MCSA+Security Phase II

\$2250

2153 Supporting a Microsoft Windows 2000 Network Infrastructure	OLA	40 hours
2277 Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure: Network Services	5 days	40 hours
Network+ (CompTIA)	5 day	40 hours
Visio Levels 1, 2	OLA	16 hours
MUP Practice Exams for 70-291		
Six Months On-line Tutorials for Network+ and 2277		
Total 136 hours / 9.07 Semester hours / \$248.07 per semester hour		

Windows 2003 MCSA+Security Phase III

\$2250

2126: Managing a Microsoft Windows 2000 Network Environment	OLA	40 hours
2272 Implementing and Supporting Microsoft Windows XP Professional Security+ (CompTia)	4 days	32 hours
2159 Deploying and Managing Microsoft Internet Security and Acceleration Server 2000	OLA	24 hours
MUP Practice Exams for 70-270, CompTIA Security+		
Six Months On-line Tutorials for 2272 and Security+		
Total 136 hours / 9.07 Semester hours / \$248.07 per semester hour		

Total Program Hours: 408 (or 544 if Foundation Phase is needed)

Total Program Cost: \$6750

with Foundations Phase \$9000

Windows 2003 MCSA+Security Program

Foundation Phase - CompTIA A+

A+ Hardware & Software Support Skills - Instructor Led Hands-On Classroom

This course provides students with the knowledge necessary to understand and support the hardware and software components of the computer. Students learn to maintenance and troubleshoot the computer. This course is considered foundation in preparation for success in a systems engineer **study & certification, including MCSE.**

Phase I

2274 Managing a Microsoft Windows Server 2003 Environment

This course provides students with the knowledge and skills to manage accounts and resources in a Microsoft Windows Server™ 2003 environment. These tasks include managing user, computer, and group accounts; managing access to network resources; managing printers; managing an organizational unit in a network based on Active Directory® directory service; and implementing Group Policy to manage users and computers.

2275 Maintaining a Microsoft Windows Server 2003 Environment

This course provides students with the knowledge and skills that are needed to effectively maintain server resources, monitor server performance, and safeguard data on a computer running one of the operating systems in the Microsoft Windows Server™ 2003 family.

2276 Implementing a Microsoft Windows Server 2003 Network: Network Hosts.

This course provides students with the skills and knowledge necessary to configure a Windows-based computer to operate in a Microsoft Windows Server™ 2003 networking infrastructure

Phase II

Network+ is geared toward technicians with 18 to 24 months experience in the IT industry. Network+ Certification is a non-vendor, non-product specific certification program that validates your knowledge as a networking professional and demonstrates a wide range of skills required in today's network environments. The program was developed with the support of major computer hardware and software vendors, distributors, resellers, and publications in the industry. This is an instructor led classroom course of instruction.

2277 Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure: Network Services

This course provides students with the knowledge and skills to implement, manage, and maintain a Microsoft Windows Server™ 2003 network infrastructure. These tasks include implementing routing; implementing, managing, and maintaining Dynamic Host Configuration Protocol (DHCP), Domain Name System (DNS), and Windows Internet Name Service (WINS); securing Internet Protocol (IP) traffic with Internet Protocol security (IPSec) and certificates; implementing a network access infrastructure by configuring the connections for remote access clients; and managing and monitoring network access.

Phase III

2272 Implementing and Supporting Microsoft Windows XP Professional

This course is to address the implementation and desktop support needs of customers that are planning to deploy and support Microsoft Windows® XP Professional in a variety of stand-alone and network operating system environments. It provides in-depth, hands-on training for Information Technology (IT) professionals responsible for the planning, implementation, management, and support of Windows XP Professional. This is an instructor led classroom course of instruction.

Security+

This course will cover job responsibilities including securing network services, network devices, and network traffic. It is also the main course you will take to prepare for the CompTIA Security+ examination.