

NETWORK SYSTEMS ENGINEER DIPLOMA

Willis College
www.williscollege.com



Microsoft
IT Academy Program



Program Length: 44 Weeks **Certification Path: A+, MCP, MCDST, MCSA, MCSE, CCNA**

This program is designed for those who do not have any technical background and would like to enter the field of networking. All of the courses you will take will help prepare you to pass Industry Certifications like Microsoft, CompTIA and CISCO. We will take you from the basics of repairing and trouble shooting a PC, where you will be prepared to pass your first Industry Certification by CompTIA and become A+ Certified. Then on to Microsoft, where you will start your designation of becoming MCP, MCDST, MCSA 2003 and then MCSE 2003. After that, you will be exposed to Cisco, where you will obtain your first designation – CCNA

The Microsoft Certified Desktop Support Technician (MCDST) certification will get you started in your IT career by ensuring you have the skills to successfully troubleshoot desktop environments running on the Microsoft Windows operating system.

The Microsoft Certified Systems Engineer (MCSE) credential is the premier certification for professionals who analyze the business requirements and design and implement the infrastructure for business solutions based on the Microsoft Windows® 2003 platform and Microsoft Windows Server System™. Implementation responsibilities include installing, configuring, and troubleshooting network systems. The MCSE certification is appropriate for: Systems Engineers, Technical Support Engineers, Systems Analysts, Network Analysts, and Technical Consultants.

Computer Fundamentals & DOS

Computer Concepts, Intro to XP and DOS Commands

CompTIA A+ Certified Technician

220-601: CompTIA A+ Essentials

220-602: CompTIA A+ IT Designation

Microsoft Certified Desktop Support Technician *

70-271: Supporting Users and Troubleshooting a Microsoft Windows XP Operating System

70-272: Supporting Users and Troubleshooting Desktop Applications on a Microsoft Windows XP Operating System

Network Fundamentals

This course prepares you with a solid foundation in Networking. Students will be introduced networking topics such as: networking components, troubleshooting basic networking hardware, protocols and services.

NOTE: In order to continuously improve our programs, Willis College reserves the right to modify programs at any time. Willis College is registered and approved as a Private Career College under the Private Career Colleges Act. (Ontario & Quebec Ministry of Training, Colleges and Universities)

* See www.microsoft.com/traincert for complete details of MCP, MCDST, MCSA & MCSE certification requirements or ask your Willis College Education Consultant.

ADMISSION REQUIREMENTS: (Canadian students) High School Graduation diploma or equivalent OR Mature Student Status (19 years and one year out of high school).

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Microsoft Certified Professional *
Microsoft Certified Systems Administrator *
Microsoft Certified Systems Engineer *
Cisco Certified Network Associate

70-270: Installing, Configuring and Administering Microsoft Windows XP Professional
70-290: Managing and Maintaining a Microsoft Windows Server 2003 Environment
70-291: Implementing, Managing and Maintaining a Microsoft Windows Server 2003 Network Infrastructure
70-293: Planning and Maintaining a Microsoft Windows Server 2003 Network Infrastructure
70-294: Planning, Implementing and Maintaining a Microsoft Windows Server 2003 Active Directory Inf.
70-284: Implementing and Managing MS Exchange Server 2003
70-298: Designing Security for Microsoft Networks
640-802: Cisco Certified Network Associate

Career Management

Self-Assessment and IT Job Market
Resume Writing and Electronic Cover Letters
Interviewing, Interview Practical
Job Realities, Job Hunting Techniques
Entrepreneurship

PROGRAM HIGHLIGHTS INCLUDE:

GOVERNMENT SECURITY CLEARANCE

Registered and Approved Diploma Program

Career Development and Job Placement with Personalized Web Job Search Engine Tool for Graduates

Pearson VUE and Prometric Testing Centers on campus

Tuition, Books and Industry Certification exams are included: 2 A+ exams, 9 Microsoft, & 1 Cisco exam

[Microsoft IT Academy Institute](#)

[Microsoft Official Curriculum \(MOC\)](#)

[Microsoft IT Academy Benefits](#)



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