

# INFORMATION TECHNOLOGY ACADEMY (ITAC)

## Special Registration Requirements for Computer Certification Programs

For information or to register for these programs call 610-359-7344, email

[itac@dccc.edu](mailto:itac@dccc.edu), or visit our website at [www.dccc.edu/comped](http://www.dccc.edu/comped).

The Delaware County Community College ITAC department is now an Official Microsoft Information Technology Academy.

## Certification Programs for Information Technology:

- [MCSE-Microsoft Certified Systems Engineer 2003](#)
- [A+ Computer Network Technician](#)
- [Network +](#)
- [Linux Certification](#)
- [Microsoft Certified Desktop Support Technician \(MCDST\)](#)

[HOME](#)

## MICROSOFT OFFICIAL CURRICULUM (MOC)



**MCSE-MICROSOFT CERTIFIED SYSTEMS ENGINEER 2003**

Articulation: 22 Credits

*Cost: \$5,999 (test vouchers included)*

A Microsoft Certified Systems Engineer is qualified to effectively implement, maintain, and support information systems on computer networks using Microsoft Windows 2003. In addition to providing a practical hands-on program, the MCSE training course also prepares students for taking the seven exams required by Microsoft. Candidates who successfully complete this seven-test track will gain the Microsoft Certified Professional (MCP), the Microsoft Certified Systems Administrator (MCSA), and the Microsoft Certified Systems Engineer (MCSE) designations.

Microsoft Certified Systems Engineer 2003 consists of 7 modules in the following order:

1. Windows XP Professional 70-270 Exam
2. Windows Server 2003 70-290 Exam
3. Windows Server 2003 Active Directory 70-294 Exam
4. Planning a Server 2003 Network Infrastructure 70-293 Exam
5. Implementing a Server 2003 Network Infrastructure 70-291 Exam
6. Designing Security for a Server 2003 Network Infrastructure 70-298 Exam
7. Implementing and Administering Security for a Server 2003 Network 70-299

This course is designed to train the student to be both functional and certified as an MCSE in a Windows 2003 Server environment. Upon completion this curriculum also puts the student in position to take one additional exam to attain the MCSE Security Specialization and/or take two more exams to achieve the MCSE Messaging Specialization. These specialization certifications will distinguish the candidate in two very important areas of networking in demand in today's job market: Network Security and E-Mail, and Messaging Management. Upon obtaining the MCSE certification, the student can earn up to 21 credits toward a DCCC Associate Degree in Network Engineering.

CRN 2745	9/18/06 - 5/23/07	6 pm - 10 pm	MW	Exton
CRN 1729	10/2/06 - 6/18/07	6 pm - 10 pm	MW	Malin Road Center



## **A+ COMPUTER NETWORK TECHNICIAN**

Articulation: 12 Credits

*Cost \$3,999 (test vouchers included)*

This hands-on program provides an excellent entry to a help desk or network support position. The coursework prepares students for a career as a network support technician repairing PCs and providing network support. This program serves as a strong foundation course for a career in IT. Topics include: installation and upgrades, diagnosis and repair, system configuration, as well as safety and customer interaction. Students will assemble and disassemble different types of personal computers. This course provides training and covers a wide range of vendor and product neutral networking technologies. This course will help the student successfully complete the A+ Certification exams.

CRN 2063      10/23/06 - 5/14/07      6 pm - 10 pm      MW      Malin Road Center



## **NETWORK +**

Articulation: 7 credits

*Cost \$1,375 (test vouchers included)*

Network+ curriculum will cover the features and functions of networking components, the knowledge and skills needed to install, configure and troubleshoot basic networking hardware, protocols and services. Students will gain technical ability in the areas of media and topologies, protocols and standards, network implementation, and network support. New technologies such as wireless networking and gigabit Ethernet will also be covered.

CRN 2739	9/11/06 - 10/16/06	6 pm - 10 pm	MW	Malin Road Center
CRN 2722	9/16/06 - 11/18/06	8:30 am-12:30 pm	S	Malin Road Center

[HOME](#)

[Certifications Menu](#)



## LINUX CERTIFICATION

*Cost \$999 (test vouchers included)*



The hands-on course is designed to provide a distribution-neutral foundation to the basic professional competencies needed for LPI Linux Certification. The course will ensure a solid working knowledge of the Linux operating system, from installation to basic system administration via command line. The goal is to provide professionals with the basic hardware, software and networking skills to complete the Level 1 LPI Certificate (LPI 101 and 102 exams).

CRN 2718	9/16/06 - 12/9/06	8:30 am-12:30 pm	S	Main Campus
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[HOME](#)

[Certifications Menu](#)



## MICROSOFT CERTIFIED DESKTOP SUPPORT TECHNICIAN

**(MCDST)** Credit articulation in progress

*Cost: \$ 1,649 (test vouchers included)*

The Microsoft Certified Desktop Support Technician (MCDST) credential proves that you have the skill to successfully support end users and to successfully troubleshoot desktop environments running on the Microsoft Windows operating system.

CRN 2721

9/16/06 - 2/10/07

8:30 am-12:00 pm

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[HOME](#)

[Certifications Menu](#)