



Chaffey College

COMPUTER INFORMATION SYSTEMS: MICROSOFT NETWORK SPECIALIST (MCSA) NETWORK ADMINISTRATOR (NETWORK +)

The demand for networking professionals to administer and support computer networks far exceeds the supply and will continue to do so well into the twenty-first century.

The Microsoft Network Specialist Certificate enables the student to specialize in Microsoft networking as well as to prepare for the Microsoft Certification exams. The examinations are administered by an outside agency.

**Requirements for the Microsoft Network Specialist Certificate:
(MCSA Certification Preparation): (L475)**

		GRADE	IP	NEED	UNITS
CIS 1	Introduction to Computer Information Systems				3
CIS 4	Fundamentals of Microsoft Windows				1.5
CIS 50	Introduction to Computer Networks				3
CISHDSP 401	Microcomputer Hardware				3
CISNTWK 11	Microsoft Network Server				3
CISNTWK 414	Managing a Microsoft Network Environment				3
CISNTWK 415	Administering a Microsoft Network Infrastructure				3
CISNTWK 440	Introduction to Network Security Administration				3

Student Name: _____

ID #: _____

Date: _____

Counselor: _____

COUNSELOR NOTES:

The Networking Administrator Certificate enables the student to acquire networking skills as well as to prepare for the CompTIA Network+ and Server+ examinations. The examinations are administered by an outside agency.

Requirements for the Network Administrator Certificate (Network +): (L107)

**Certificates of Career Preparation*

		GRADE	IP	NEED	UNITS
CIS 1	Introduction to Computer Information Systems				3
CIS 50	Introduction to Computer Networks				3
CISHDSP 401	Microcomputer Hardware				3
CISNTWK 11	Microsoft Network Server				3
CISNTWK 440	Introduction to Network Security Administration				3

Recommended:

		GRADE	IP	NEED	UNITS
CISNTWK 401	Network + Examination Preparation				0.5

*Certificates of Career Preparation do not appear on the transcript.

All courses required for a certificate must be completed with a minimum grade of C.