

STUDENT NAME		SID #	
PROGRAM CHAIR		DATE	

PROGRAM REQUIREMENTS			Requested Substitution/Transfer Credits (if applicable)			Completed		
Course	Course Title	CR	College/University	Course	CR	Grade	Quarter	Year
CORE COURSEWORK								
ENGL& 101	English Composition I	5						
IT 128	Information Security Essentials	5						
NSCOM 201	Cisco Networking I (5 Cr)	5						
NSCOM 220	Implementing Client Operating Systems	5						
NSCOM 221	Implementing Server Operating Systems	5						
NSCOM 223	Managing a Network Environment	5						
NSCOM 227	Implementing Directory Services	5						
TECH 215	PC Analysis & Configuration I	5						
TECH 217	PC Analysis & Configuration II	5						
TOTAL		45						

The Microsoft Network Support certificate addresses design, configure and support networks, infrastructure and workstations in implementations of varying size based on current Microsoft client and server operating systems.

LEARNING OUTCOMES

Certificate recipients should possess the skills & abilities described below:

- Configure services to support an enterprise network infrastructure
- Configure connectivity between network segments
- Manage the operation of a network from a central location and identify and resolve network connectivity problems
- Configure Domain Name Service to support a directory services database and install a directory services database
- Centrally manage users, computers and security settings
- Implement and administer a directory services database based on specific design requirements

FOR MOST UP-TO-DATE INFORMATION, GO TO:

www.bellevuecollege.edu/programs/degrees/proftech/nscom/#microsoftnetworksupport

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