

**Network Administration – Microsoft Certified Systems Engineer (MCSE) – Windows Server 2003  
Certificate of Proficiency  
Program Number 124**

Student Name: \_\_\_\_\_ GPA \_\_\_\_\_ Catalog Year: 2008-2009  
 Student ID Number: \_\_\_\_\_ Advisor \_\_\_\_\_ Date \_\_\_\_\_

**Prerequisite Requirement for MSFT Courses**

<b>MSFT 299*</b>	Fundamentals & Practice for Network + Certification	3		
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**OPERATING SYSTEM REQUIREMENTS (take each of the following courses and the corresponding exam for each)**

Course Number	Required Course	Credits Required	Credits Earned	Planning
MSFT 272	Microsoft Windows XP Professional	3		
MSFT 273	Managing Microsoft Windows Server 2003	3		
MSFT 277	Implementing Microsoft Windows Server 2003 Network Infrastructure	3		
MSFT 278	Planning Microsoft Windows Server 2003 Network Infrastructure	3		
MSFT 279	Microsoft Windows Server 2003 Active Directory Infrastructure	3		

**ELECTIVES (Select 6 credits from the following courses)**

Course Number	Required Course	Credits Required	Credits Earned	Planning
MSFT 218	Managing a Microsoft Windows 2000 Network Environment	3		
MSFT 230	Designing a Microsoft Windows 2000 Active Directory Services	3		
MSFT 235	Designing a Secure Microsoft Windows 2000 Network	3		
MSFT 240	Designing a MSFT Windows 2000 Network Infrastructure	3		
MSFT 250	Supporting and Migrating from MSFT Windows NT 4.0 to Windows 2000	3		
MSFT 282	Designing Microsoft Windows Server 2003 Active Directory and Network Infrastructure	3		
MSFT 283	Designing Security for Microsoft Networks	3		
MSFT 572	Implementing and Managing MSFT Exchange 2000	3		
MSFT 862	Administering a MSFT SQL Server 2000 Database	3		
MSFT 863	Programming MSFT SQL 2000 Database	3		

**Industry certification requires at least one design exam.**

**NOTES:**