

Network Administration – Network Engineer – AAS Program Planning Sheet

Student Name: _____

Catalog Year: 2000-2001

Soc. Sec. Number: _____

GENERAL EDUCATION CORE

Course Number	General Education Core	Credits Required	Credits Earned	Planning
ENGL 101	Introduction to Composition I	3		
Arts & Humanities	Fine Arts Core Course	3		
	SPCH 105 Fundamentals of Public Speaking OR SPCH 110 Interpersonal Communications	3		
SOCI 101/PSYC 101	Introduction to Sociology OR General Psychology	3		
Science	Science Core Course	4		
Mathematics	MATH 122 or higher	3-5		
Interdisciplinary	Interdisciplinary & Emerging Issues Core Course	1-3		
Total Core Credits - minimum of 20 required for degree completion				

REQUIRED COURSES RELATED TO MAJOR

Course Number	Required Course	Credits Required	Credits Earned	Planning
CMSY 121	Structured Logic & Program Design	3		
CMSY 219	Microcomputer Operating Systems – DOS	3		
CMSY 113	Intermediate Database	3		
CMSY 181	Introduction to C++ Programming	4		
Related Electives	6 Credits from the following: ACCT 111, BMGT 100, BMGT 130, BMGT 151, COOP 210, CMSY 110 (if needed, take before MSFT courses), CMSY 114, CMSY 250, CMSY 281, CMSY 290, MAMT 131, MAMT 140	6		
Elective	Any Course	3		

MICROSOFT NETWORKING OPTION

Course Number	Required Course	Credits Required	Credits Earned	Planning
MSFT 200	Microsoft Windows 2000 Professional	3		
MSFT 205	Microsoft Windows 2000 Server	3		
MSFT 210	Microsoft Windows 2000 Network Infrastructure	3		
MSFT 215	Microsoft Windows 2000 Active Directory Services	3		
Microsoft Networking	MSFT 156, MSFT 299, MSFT 688, MSFT 973, MSFT 955, MSFT 936, MSFT 832, MSFT 230, MSFT 235, MSFT 240	6		
Elective	Other approved MSFT elective course	3		

NOTES:

Developmental Courses: _____

Advisor: _____ Date: _____ GPA: _____