

## Network Administration – Network Engineer – Microsoft Option - AAS Program Planning Sheet

Student Name: \_\_\_\_\_

Catalog Year: 1998-1999

Soc. Sec. Number: \_\_\_\_\_

### GENERAL EDUCATION CORE

Course Number	General Education Core	Credits Required	Credits Earned	Planning
EG 101	Introduction to Composition I	3		
FA 102	Arts, Cultures & Ideas	3		
SO 101/PY 101	Introduction to Sociology or Psychology	3		
Science	Science Core Course	4		
SH 105 <b>OR</b>	Fundamentals of Public Speaking <b>OR</b>			
SH 110	Interpersonal Communications	3		
Mathematics	MA 122 or higher	3-5		
Interdisciplinary	Interdisciplinary & Emerging Issues Core Course	1-3		

### REQUIRED COURSES RELATED TO MAJOR

Course Number	Required Course	Credits Required	Credits Earned	Planning
CS 121	Structured Logic & Program Design	3		
CS 219	Microcomputer Operating Systems – DOS	3		
CS 113	Intermediate Database	3		
CS 180	C-Programming	4		
Related Electives	6 Credits from the following: AC111, BU 100, BU 130, BU 151, CO 210, CS 110 (if needed, take before NT courses), CS 114, CS 250, CS 280, CS 290, MN 131, MN 140	6		
Elective	Any Course	3		

### MICROSOFT NETWORKING OPTION

Course Number	Required Course	Credits Required	Credits Earned	Planning
MS 578	Networking Essentials	3		
MS 803	NT 4.0 Administration	3		
MS 922	NT 4.0 Core Technologies 3	3		
MS 689	NT 4.0 Enterprise	3		
Microsoft Networking	MS 688, MS 771, MS 798, MS 826, MS 867, MS 872	6		
Elective	Other approved MS elective course	3		

**NOTES:**

Developmental Courses: \_\_\_\_\_  
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Advisor: \_\_\_\_\_ Date: \_\_\_\_\_ GPA: \_\_\_\_\_