

## Computer Science – AA 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		
EG 102	Introduction to Composition II	3		
Literature	Literature Core Course	3		
FA 102	Arts, Cultures and Ideas	3		
Humanities	Humanities Core Course	3		
History	History Core Course	3		
Social Sciences	Social and Behavioral Sciences Core Courses	6		
Science	Science Core Courses (must include one lab)	7-8		
Mathematics	MA 140 or higher	4		
Interdisciplinary	Interdisciplinary & Emerging Issues Core Course	1-3		
<b>Total Core Credits - minimum of 36 required for degree completion</b>				

### REQUIRED COURSES RELATED TO MAJOR

Course Number	Required Course	Credits Required	Credits Earned	Planning
CS 140	Computer Science I	4		
CS 170	Computer Science II	4		
MA 150	Calculus II	4		
CS 220	Assembly Language	3		
MA 220	Discrete Structures	3		
MA 250	Linear Algebra	4		
Elective	Arts & Sciences Electives	3		

**Students in this program must meet with an advisor regularly and maintain current information regarding the policies of the institutions to which they intend to transfer.**

**NOTES:**

Developmental Courses: \_\_\_\_\_  
 \_\_\_\_\_

Advisor: \_\_\_\_\_ Date: \_\_\_\_\_ GPA: \_\_\_\_\_