

Computer-Aided Design (CAD) Technology - AAS Program Planning Sheet

Student Name: _____

Catalog Year: 2001-2002

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	Arts & Humanities Core Course	3		
	SPCH 105 Fundamentals of Public Speaking OR SPCH 110 Interpersonal Communications	3		
Social Sciences	Select GEOG 102, HIST 111, HIST 112, HIST 121, HIST 122, HIST 123, POLI 201, SOCI 101, or SOCI 105	3		
PHYS 100	Technical Physics	4		
MATH 124	Technical Math	4		
Total Core Credits - minimum of 20 required for degree completion				

REQUIRED COURSES RELATED TO MAJOR

Course Number	Required Course	Credits Required	Credits Earned	Planning
CADD 100	Principles of Drafting	3		
CADD 101	Introduction to CAD	3		
CMSY 120	Introduction to Computer Systems	3		
BMGT 100	Introduction to Business & Organization	3		
CADD 103	Intermediate CAD	3		
CMSY 110	Software Applications for Micros	3		
CADD 104	Advanced CAD	3		
CMSY 219	Microcomputer Operating Systems	3		
CADD OR Computer Systems	Computer-Aided Design Electives OR Computer Systems Electives	12		
CADD 105	CAD Projects	3		
CADD 106	CAD Systems	3		

NOTES:

Developmental Courses: _____

Advisor: _____ Date: _____ GPA: _____