

Degree Plan

**BACHELOR OF SCIENCE IN
COMPUTER INFORMATION SCIENCE
122-123**

Semester and Year of Completion _____
Year of Graduation _____

Student: _____ Advisor _____

	Semester	Grade		Semester	Grade
GENERAL EDUCATION (53-54 Hrs)			NATURAL SCIENCE (10 Hrs)		
HUMANITIES (21-22 Hrs)					
EN 1113 Eng Comp I	_____	_____	PS 1114 Physical Science	_____	_____
EN 1123 Eng Comp II	_____	_____	BS 1113 Biological Science	_____	_____
EN 2213 World Lit I	_____	_____	MT 1133 College Algebra	_____	_____
EN 2223 World Lit II	_____	_____	MT 2153 Survey of Calculus* **	_____	_____
SP 2183 Speech & Communications	_____	_____	*(Required for degree, may skip MT 1133 College Algebra)		
_____ Humanities El*	_____	_____	HEALTH & PHYSICAL EDUCATION (4 Hrs)		
_____ Humanities El*	_____	_____	PE _____ PE Activity _____	_____	_____
*Choose two from AR2143, SP2143, MU2143, PH2253			PE _____ PE Activity _____	_____	_____
HL 1001 Higher Learning	_____	_____	PE _____	_____	_____
SOCIAL SCIENCE, HISTORY, RELIGION (18 Hrs)			* Students with a strong background in math from their high school may elect to skip MT 1133 College Algebra and move directly to MT 2153 Survey of Calculus.		
RL 1113 Bible OT	_____	_____	** If the student elects to complete MT 1133 College Algebra, the student may use MT 2153 Survey of Calculus as one of their upper-level electives only if the student does not use it to satisfy the Natural Science Gen Ed requirement.		
RL 1123 Bible NT	_____	_____			
HT _____ U.S. History	_____	_____			
HT _____ World History	_____	_____			
EC 2273 Macroeconomics	_____	_____			
_____ Social Science El*	_____	_____			
*Choose one from SC2253, GT2263, PY1113					
BUSINESS CORE REQUIREMENTS (42 Hrs)					
	Semester	Grade		Semester	Grade
BA 2243 Accounting I	_____	_____	DP 2253 Microcomputer Applications I	_____	_____
BA 2253 Accounting II	_____	_____	EC 2273 Macroeconomics (Taken as part of Gen Ed)	_____	_____
BA 2313 Business Stats	_____	_____	EC 2283 Microeconomics	_____	_____
BA 3213 Marketing	_____	_____	COMPUTER INFORMATION SCIENCE (21 Hrs)		
BA 3223 Management	_____	_____	CS 2213 Programming Language I	_____	_____
BA 3283 Business Law	_____	_____	CS 2133 Database Management	_____	_____
FN 3293 Finance Management	_____	_____	CS 3213 Programming Language II	_____	_____
BA 3323 Business Communication	_____	_____	CS 3313 Systems Analysis and Design	_____	_____
BA 3423 Ops Management	_____	_____	CS 4243 Operating Systems	_____	_____
BA 4333 Bus Ethics	_____	_____	CS 3343 Networking I	_____	_____
BA 4913 Bus Policy	_____	_____	CS 4113 Web Based Design & Mgmt	_____	_____
CS 2113 Management Info System	_____	_____			
UPPER-LEVEL ELECTIVES * ** (6 Hrs)					
	Semester	Grade	*If the student elects to complete MT 1133 College Algebra, the student may use MT 2153 Survey of Calculus as one of their upper-level electives only if the student does not use it to satisfy the Natural Science Gen Ed requirement.		
_____	_____	_____			
_____	_____	_____	**Must have 45 junior/senior hours.		

TOTAL HOURS _____

APPROVED BY:

NOTES:

Advisor	Date
Department Chair	Date
Academic Dean	Date