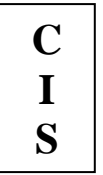


**SUGGESTED FOUR -YEAR PLAN OF STUDY
COMPUTER INFORMATION SYSTEMS
2008-2009**

Assumes placement exams cleared



FRESHMAN YEAR

Fall Semester			Spring Semester		
ENGL1100	Writing I	(3)	ENGL1200	Writing II	(3)
CSC1400	Comp. Info. Systems	(3)	CSC1000	Intro to Program. (SMT)	(3)
MATH1250	Functions (if needed)	(3)	CSC1900	Discrete Math (SMT)	(3)
Arts/Music	LA&S elective (ARTS)	(3)	ECON1100	Macroeconomics	(3)
Phys. Ed.	LA&S elective (SMT)	(3)	History	LA&S elective (CTW)	(3)
	Total Credits	(15)		Total Credits	(15)

SOPHOMORE YEAR

Fall Semester			Spring Semester		
BSAD2010	Intro Financial Reporting	(3)	BSAD2020	Managerial Accounting	(3)
ECON1200	Microeconomics	(3)	SPCH1000	Speech (ARTS)	(3)
MATH1800	Business Statistics	(3)	MATH2200	Business Calculus	(3)
CSC1500	Computer Science I	(3)	CSC1550	Computer Science II	(3)
Literature	LA&S elective (ARTS)	(3)	Behavior	LA&S elective (CTW)	(3)
	Total Credits	(15)		Total Credits	(15)

JUNIOR YEAR

Fall Semester			Spring Semester		
BSAD3200	Prin. of Management	(3)	CSC2700	Business Programming	(3)
CSC2560	Systems Programming	(3)	CSC3450	Local Area Networks	(3)
CSC 2400	Database Systems	(3)	BSAD3400	Basic Finance	(3)
CSC3400	Data Communications	(3)		LA&S Option (AB or C)	(3)
	LA&S elective (ARTS)	(3)		LA&S elective (CTW)	(3)
	Total Credits	(15)		Total Credits	(15)

SENIOR YEAR

Fall Semester			Spring Semester		
CSC 3710	Systems Methods	(3)	CSC 4700	Systems Design	(3)
CSC3XXX	CSC Elective	(3)	CSC3XXX	CSC Elective	(3)
	Lab Science (SMT)	(3)		LA&S Option (AB or C)	(3)
	LA&S Option (AB or C)	(3)		LA&S Option (AB or C)	(3)
CSC3XXX	CSC Elective	(3)		Free Elective	(3)
	Total Credits	(15)		Total Credits	(15)

SUGGESTED CSC ELECTIVES:
 Web Programming with Java (CSC3050)
 Advanced Topics in Web Development (CSC3250)
 Object Oriented Programming (CSC3500)
 Database Programming (CSC4550)
 Internships (Max 6 s.h.)