

2008 - 2009
BACHELOR OF ARTS DEGREE
(Computer Science Concentration)

FRESHMAN YEAR

	SEM.HRS.
FALL	
CSI 1430-Intro. to Comp.Sci. I	4
MTH 1321-Calculus I	3
ENG 1302-Thinking&Writing	3
REL 1310-The Christian Scriptures	3
Fine Arts	2
Human Performance	1
Chapel	<u>0</u>
	16
SPRING	
CSI 1440-Intro.to Comp.Sci. II	4
CSI 2350-Discrete Structures	3
Fine Arts	2(3)
REL 1350-The Christian Heritage	3
Laboratory Science	4
Human Performance	1
Chapel	<u>0</u>
	17(18)

JUNIOR YEAR

	SEM.HRS.
FALL	
CSI 3335-Database Design and Apps	3
CSI 3336-Systems Programming	3
ENG 3300-Scientific & Tech. Writing	3
Laboratory Science	4
Foreign Language	<u>3(4)</u>
	16(17)
SPRING	
CSI 3372-Software Engineering II	3
CSI 4321-Data Communications	3
CSI 3439-Computer Architecture	4
Social Science Elective	3
Foreign Language	<u>3(4)</u>
	16(17)

SOPHOMORE YEAR

	SEM.HRS.
FALL	
CSI 2334-Intro.to Comp.Systems	3
CSI 3334-Data Structures	3
ENG 2301-British Lit.	3
Foreign Language	3(4)
Social Science Elective	3
Human Performance	<u>1</u>
	16(17)
SPRING	
CSI 3471-Software Engineering I	4
CSI 3344-Intro. to Algorithms	3
ENG 2304 or 2306-Amer.orWorldLit.	3
Or "2000" level or above GTX course	
Foreign Language	3(4)
CSS 3308-Technical Speaking	3
Human Performance	<u>1</u>
	17(18)

SENIOR YEAR

	SEM.HRS.
FALL	
CSI 4337-Intro.to Op. Systems	3
CSI 4330-Foundations of Computing	3
History Elective	3
STA 2381 or STA 3381	3
Laboratory Science	<u>4</u>
	16
SPRING	
CSI 43C9-Capstone Design Project	3
Computer Science Elective	3
PSC 2302-Amer. Const. Develop.	3
Social Science Elective	3
History Elective	3
Elective	<u>0(1)</u>
	15(16)

NOTE: Must have 36 hours of advanced work (3000-4000 courses) and a minimum of 124 hours.