Current			Revised		
DEGREE: BACHELOR OF ARTS MAJOR: COMPUTER SCIENCE			DEGREE: BACHELOR OF ARTS MAJOR: COMPUTER SCIENCE		
	CURRICULUM	<b>CREDITS</b>		CURRICULUM	CREDITS
University and College Requirements.			UNIVERSITY REQUIREMENTS		
			ENGL 110	Critical Reading and Writing (minimum grade C-)	3
			First Year Experience (FY	Έ)	0-4
			University Breadth Requirements		12
			Credits for University Breadth Requirements must be IN ADDITION TO credits that		
			satisfy the College of Engineering Breadth Requirements		
					2
			Discovery Learning Exper		5
			Multicultural Courses		3
			COLLEGE REOUIREMENTS		
			Breadth Requirements		21
			The College of Engineerin courses from the Universi Engineering Supplement Requirements for a detai minimum grade of C For the BA degree, none of the 12 University breadth For the BA degree, an ado Technology is required. By completing both the U credits), a candidate for th Creative Arts and Huma Behavioral Sciences, and Technology, (of which th MATH210).	Ig requires 21 total credits. Coursework may include ty Breadth Requirement list and the <u>College of</u> al Course list. See <u>College of Engineering Breadth</u> led description. All courses must be passed with a of the 21 College of Engineering breadth credits can overlap credits. itional 4 credits in <u>Mathematics, Natural Sciences and</u> niversity and College breadth requirements (a total of 37 e BA degree will have taken 9 credits total in each of <u>nities</u> , <u>History and Cultural Change, Social and</u> 10 credits total in <u>Mathematics, Natural Sciences, and</u> e 10 credits are typically CISC 108, MATH 241, and	
MAJOR REQUIREMENTS			MAJOR REQUIREMENTS		
0150 400		2	GTG G 100		-
	Introduction to Computer Science I	3	CISC 108	Introduction to Computer Science I	3
		3		nuoduction to Computer Science II	5
CISC 220	Data Structures	3	CISC 220	Data Structures	3
	Introduction to Software Engine article	3	CISC 260	Introduction to Software Engineering	3
CISC 275 Introduction to Software Engineering 3		Fighteen credits of compu	Introduction to Software Engineering	3	
advisor		18	approved by the student's advisor		18
MATH 241	Analytic Geometry and Calculus A	4	MATH 241	Analytic Geometry and Calculus A	4

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MATH 210	Discrete Mathematics (minimum grade C-)	3	MATH 210	Discrete Mathematics (minimum grade C-)	3
Minimum grade C- in the CISC courses. Minimum grad C- in MATH 210 for students who wish to take CISC 303 or CISC 304.			Minimum grade C- in the CISC courses. Minimum grad C- in MATH 210 for students who wish to take CISC 303 or CISC 304.		
			SKILLS		
			Second Writing Requirement: (minimum grade C-) A second writing course involving significant writing experience including two pape with a combined minimum of 3,000 words to be submitted for extended faculty critique of both composition and content. This course must be taken after completion of 60 credit hours. Appropriate writing courses are designated in each semester's Registration Booklet.		3
			Foreign Language: (mini	mum grade D-)	0 - 12
		Completion of the intermediate-level course (107 or 112 or 214) in an ancient		ediate-level course (107 or 112 or 214) in an ancient	
			or modern language. The number of credits needed and initial placement will depend on the number of years of high school study of foreign language. Students with four or more years of high school work in a single foreign language, or who have gained proficiency in a foreign language by other means, may attempt to fulfill the requirement in that language by taking an		
	exemption examination through the Foreign Languages and Litera Department.		through the Foreign Languages and Literatures		
ELECTIVES			ELECTIVES		
After required courses are completed, sufficient elective credits must be taken to meet			the minimum credit requirement for the degree		
the minimum creat require			the minimum creatt requi	ionent for the degree.	
CREDITS TO TOTAL A MINII	MUM OF	124	CREDITS TO TOTAL A	MINIMUM OF	124