	FRF	SHMA	N (30)		
	FALL			SPRING	
CSCE 145*	ARP: Intro. Algorithmic Design I	4	CSCE 146*	Intro. Algorithmic Design II	$\top$
CSCE 190*	Computing in Modern World	1	CSCE 215*	UNIX/Linux Fundamentals	$\top$
ENGL 101*	CMW: Critical Reading & Composition	3	ENGL 102*	CMW: Rhetoric & Composition	$\dashv$
MATH 122*	ARP: Calculus for Bus. Admin. & Soc. Sci.	3	Science	SCI: Laboratory Science	$\top$
Science	SCI: Laboratory Science	4	ELECTIVE	AIU: Aest. & Intr. Understanding	$\top$
		15			
					$\neg$
	SOPH	OMO	RE (30)	·	
	FALL			SPRING	
CSCE 240*	Intro. Software Engineering	3	CSCE 201*	Intro to Computer Security	
CSCE 210*	Computer Hardware Foundations	3	MATH 174*	Discrete Mathematics for CS	
SPCH 140	Public Communication [meets CMS]	3	ACCT 222	Intro. Accounting	
ECON 224	Intro. Economics	3	MGMT 371	Principles of Management	
ELECTIVE	GHS: Historical Thinking	3	ELECTIVE	GSS: Social Science	
		15			
	JU	NIOR	(31)		
	FALL			SPRING	
CSCE 205	Business Application Prog.	3	CSCE 350	Data Structures & Algorithms	
CSCE 311	Operating Systems	3	CSCE 520	Database System Design	
CSCE 390	Prof. Issues in CSCE [meets VSR]	1	STAT 516	Statistical Methods II	
STAT 515	Statistical Methods I	3	ENGL 462/3	Technical Or Bus. Writing	
MGSC 390	Business Info. Systems	3	ELECTIVE	BIM Minor Elective	
ELECTIVE	BIM Minor Elective	3			_
		16			4
			(0.0)		
		NIOR	(30)	oppius .	_
CCCE 400	FALL Constant Coffware From Proj.	2	CCCE 402	SPRING	+
CSCE 490	Capstone Software Engr Proj I	3	CSCE 492	Capstone Software Engr Proj II	+
CSCE 416	Intro. to Computer Networks	3	CSCE xxx	CSCE Elective	+
CSCE 522	Information Security Principles	3	MGSC 590	Info. Systems Development	+
MGSC 490	Info. Sys. Analysis & Design	3	ELECTIVE	Liberal Arts Elective	+
ELECTIVE	Liberal Arts Elective	3	ELECTIVE	Liberal Arts Elective	-
		15			+
					+
	ADDITIONAL	DEOL	JIREMENTS (0-12	2)	
Those addition			•		
	onal University requirements may be satisfied and the curriculum requirements above.	urrougi	i overlay courses,	, by placement testing, or by stand alone	€
INF Informat	tion Literacy				$\dashv$
	102 or other approved Carolina Core INF over	erlav or	stand alone cours	se.	$\dashv$
	Section of the sectio				$\dashv$
GFL Global	Citizenship and Multicultural Understandin	g: For	eign Language		$\dashv$
	or better on foreign language test, or equivale			rolina Core GFL course(s).	$\dashv$
	lower division course to be completed before				

CSCE Major Elective (3 hours)			
CSCE course numbered 510 or high	er		
<b>Business Information Managen</b>	nent (BIM) mir	or (24 hours)	
Required courses (18 hours):			
ACCT 222: Introduction to Accountin	g		
ECON 224: Introduction to Economic	s		
MGMT 371: Principles of Manageme	nt		
MGSC 390: Business Information Sy	stems		
MGSC 490: Systems Analysis and D			
MGSC 590: Information Systems De	velopment		
Electives (6 hours): Choose any to		lowing courses:	
ACCT: 324: Survey of Commercial L		<u> </u>	
ECON 311: Issues in Economics (pre	•	•	
ECON 379: Government Policy Towa	ard Business (pr	e-req: ECON 224)	
FINA 333: Finance and Markets	-1 D	MICTO 050)	
IBUS 301: Introduction to Internation			
MGMT 472: Entrepreneurship and S		re-req: MGMT 3/1)	
MKTG 350: Introduction to Marketing		<u> </u>	
MKTG 351: Consumer Behavior (pre		,	
MGSC 395: Operations Managemen	t (pre-req. wik re	3 330)	
Curriculum Notes			
C or better is required in ENGL 101,	102 MATH 122	174, and all CSCF or	ourses
CSCE 101 and 102 are not degree a		17 1, und un 0002 00	
To and to all and the degree of	ppcab.c.		
			Fall 2015