	FDE	CLIBEARI	(24)		
	FALL	SHMAN	(31)	SPRING	
CSCE 145	Intro. Algorithmic Design I	4	CSCE 146		_
		1		Intro. Algorithmic Design II	
CSCE 190	Computing in Modern World	3	CSCE 215	UNIX/Linux Fundamentals	
ENGL 101 MATH 141	CMW: Critical Reading & Composition  ARP: Calculus I	4	ENGL 102 MATH 142	CMW: Rhetoric & Composition  ARP: Calculus II	
ELECTIVE	AIU: Aest. & Intr. Understanding	3	Science	SCI: Lab Sci (CHEM or PHYS)	
ELECTIVE	Alo. Aest. & Ilit. Oriderstanding	15	Science	SCI. Lab SCI (CHEW OF PHYS)	1
		10			
	SOPH	IOMORI	≣ (32)		
	FALL			SPRING	
CSCE 211	Digital Logic Design	3	CSCE 212	Intro to Comp. Architecture	
CSCE 240	Intro. to Software Engineering	3	Science	Laboratory Science	
MATH 374	Discrete Structures	3	MATH 241	Vector Calculus	
SPCH 140	Public Communication [meets CMS]	3	ELECTIVE	GSS: Social Science	
Science	SCI: Lab Sci (CHEM or PHYS)	4	ELECTIVE	GHS: Historical Thinking	
		16			1
		NIOD (	<u> </u>		
	FALL	NIOR (3	51) 	SPRING	
CSCE 311		3	CSCE 416	Intro. to Computer Networks	
CSCE 311	Operating Systems	3	STAT 509	Statistics for Engineers	
	Prog. Language Structures	3			
CSCE 350 CSCE 390	Data Structures & Algorithms Prof. Issues in CSCE [meets VSR]	1	ELECTIVE	Liberal Arts Elective Liberal Arts Elective	
		3			
ENGL 462/3	Technical or Bus Writing  Area Elective	3	Application	Area Elective	1
Application	Alea Elective	16			I
		10			
	SE	NIOR (2	28)		
	FALL			SPRING	
CSCE 490	Capstone Software Engr Proj I	3	CSCE 492	Capstone Software Engr Proj II	
CSCE 355	Fundamentals of Computation	3	CSCE xxx	CSCE Elective	
CSCE xxx	CSCE Elective	3	CSCE xxx	CSCE Elective	
MATH 344/L	Applied Linear Algebra w/Lab	4	ELECTIVE	Liberal Arts Elective	
Application	Area Elective	3			1
		16			
	ADDITIONAL				
			REMENTS (0-1	·	
	nal University requirements may be satisfied the curriculum requirements above.	through	overlay course	es, by placement testing, or by stand al	one
INF Information			1		
USC's ENGL	02 or other approved Carolina Core INF ov	erlay or	stand alone cou	Jrse.	_
GFL Global C	│ itizenship and Multicultural Understandiı	ng: Fore	ign Language		
	r better on foreign language test, or equivalent				

000E Maion El. (1. (2.)	`		
CSCE Major Electives (9 hours	•		
CSCE 317 or any CSCE course 510	or higher		
Application Area (9 hours)			
See the CSCE department website f	for application ar	ea / cluster information	٦.
A minor (18 hours) can replace the a	application area	electives.	
Curriculum Notes			
C or better is required in ENGL 101,	102 MATH 141	142 CHEM 111 or PI	HYS 211 & Loand all CSC
MATH 174 <b>is not</b> a substitute for MA		, 142, OHEW THOTA	THO ZIT & E, and an OOO
CSCE 101 and 102 are not degree a			
	арриоского.		
SCI: Scientific Literacy (12 hou	ırs)		
Must include either CHEM 111 & L a		L or PHYS 211 & L ar	nd PHYS 212 & L.
An additional 4 hours must be select			
PHYS 211 & L, GEOL 101, 201, 302		_	,