Envi	ronmental Science Degree Requirements: Carolina Core	(Credits)
Щ_	CMW Written Communication (Grade of C or higher required)	
	ENGL-101	(3)
	ENGL-102 (also fills INF Overlay when taken here)	(3)
	ARP Analytical Reasoning & Problem Solving (grade of C or Higher required)	
	MATH 141 (prereq: MATH 115)	(4)
	MATH 142	(4)
	STAT 515 (prereq: MATH 141)	(3)
	CSCE 102 (or higher)	(3)
	SCI Scientific Literacy	
	BIOL 101/101L or MSCI 101 (*Note: must take either both BIOL or both MSCI)	(4)
	BIOL 102/L or MSCI 102	(4)
	PHYS 201/201L- General Physics I or 211/211L: Essentials of Physics I	(3/1)
	GEOL 101 or 201 or GEOG 201	(4)
	CHEM 111/111L - General Chemistry I (prereq: MATH 115)	(3/1)
	CHEM 112/111L - General Chemistry II	(3/1)
	Global Citizenship & Multicultural Understanding GFL Communicating Effectively In More Than One Language Foreign Language thru 122 level (0-9 credits) (may include language 109, 110 (or 121) and 122	
	GHS Historical Thinking	
	History: 100-level US	(3)
	History: 100-level non US	(3)
	GSS Social Sciences	
	POLI 201 - American National Government	(3)
	ECON 221, 223 or 224 (Micro- or Introduction to Economics)	(3)
	ENVR 548 or POLI 478 or POLI 477	(3)
	AIU Aesthetic & Interpretive Understanding	
	3 Credits from Fine Arts or Literature: ARTE 101, 260; ARTH 105, 106; ARTS 103, 104, 210; CLAS 220; CPLT 150, 270; DANC 101; ENGL 270, 282-288; FILM 110, 180, 240; FREN 290; GERM 270, 290; MART 110, 210; MUSC 110, 113-115, 140, 310; RELG 270; RUSS 280; SOST 101; SPAN 220; THEA 170, 181, 200	(3)
	3 Credits from Ethics: ENVR 322 Environmental Ethics; or PHIL 312, 320-325, 360, 514 or 550	(3)

		Overlay	
		A. CMS Persuasive Communication	
		PHIL 325; SAEL 200; SPCH 140, 230, 260	
		B. INF Information Literacy	
		ENGL 102 (recommended); or LIBR 101, SLIS 202, STAT 112	
		C. VSR Values, Ethics & Social Responsibility BIOL 208; CPLT 150; CSCE 390; HIST 108; LING 240; PHIL 103, 211, 320-322, 325; POLI 201, 302-304; RELG 205; SAEL 200; WGST 112	
E	nvi	ronmental Science Degree Requirements: Major Requirement	
		Premajor Requirements (Pass with C or higher) (8 credits)	(Credits)
		ENVR 201 - Environmental Science & Policy I	(4)
		ENVR 202 - Environmental Science and Policy II	(4)
		Major Courses (Pass with C or higher) (17-18 credits)	
		BIOL 301/301L Ecology and Evolution	(3/1)
		ENVR 590 Environmental Issues Seminar	(3)
		Select 3 of 4:	
		GEOL 315 Surface/Near Surfaces Processes	(4)
		GEOG 202 Weather and Climate	(4)
		ECIV 350 Intro to Environmental Engineering	(3)
		ENHS 660 Concepts in Environmental Health Sciences	(3)
		Plus 17-18 additional major credits; at least two courses must be at the 500-level; no more that courses from a single discipline; no more than one research methods class; see handbook for confrom which to select	
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		redits needed for graduation (includes electives; does not include PEDU, Band one-credit performance courses)	and