

COLLEGE OF ARTS AND SCIENCES ENVIRONMENTAL SCIENCE 4 YEAR PLAN

<i>Fall</i>			
<i>Prefix</i>	<i>Course #</i>	<i>Course name</i>	<i>credits</i>
ENSC	001	Intro Env Sci	3
CHEM	031	Intro Chem	4
MATH	019	Intro calculus	3
TAP	095		3
elective			3
			16

<i>Spring</i>			
<i>Prefix</i>	<i>Course #</i>	<i>Course name</i>	<i>credits</i>
CHEM	032	Chem II	4
MATH	020	Calculus	3
ENSC	009	Orient to Env Sci	1
elective			3
elective			3
			14

<i>Fall</i>			
BCOR	011	Bio I	4
ENSC	130	Global Env Assess	3
		EnvGeol or Fund	
GEOL or PSS*	55 or 161	Soil Sci	4
electives			6
			17

<i>Spring</i>			
CHEM	042	Intro Organic	4
BCOR	012	Biol II	4
100 level bridge class***			4
elective			3
			15

<i>Fall</i>			
STATS**	141	Basic stat methods	3
focus track			3 or 4
electives			9
			15 or 16

<i>Spring</i>			
100 level bridge****			4
focus track			3 or 4
electives			9
			14 or 15

<i>Fall</i>			
ENSC	160	Pollutant Mvt	4
focus track			3 or 4
electives			6
ENSC 185/196*****			3
			16 or 17

<i>Spring</i>			
focus track			3 or 4
electives			6
ENSC 185/196*****			3
			12

* choose one

** or NR 140

*** BCOR 102 or GEOL 110 or CHEM 142

**** If not completed earlier

***** internship or

undergrad research

NOTE: electives may be in ENSC or a minor once distribution requirements are met