

PROGRAM OF STUDY IN ENVIRONMENTAL HEALTH SCIENCE

FRESHMAN YEAR

First Semester		SCH	Second Semester		SCH		
Eng	135	Freshman Composition I	3	Eng	137	Freshman Composition II	3
Math	138	College Algebra	3	Math	140	Precalculus	4
Bio	147	Prin. Of Biology I	4	Bio	148	Prin. Of Biology II	4
•Esc	141	Prin. Of Environ. Health Sci.	4	STEM	112	Freshman Seminar II	1
STEM	111	Freshman Seminar I	1	Rel	120	Comparative Religion	2
Ec	130	Intro to Economics	3	CSc	131	Intro to Computers	3
Total			18	Total			17

SOPHOMORE YEAR

First Semester		SCH	Second Semester		SCH		
Eng	231	World Literature I	3	Eng	232	World Literature II	3
Chem	147	Gen. Prin. of Chem I	4	Chem	148	Gen. Prin. of Chem II	4
Hist	247	World Civilization I or US History	3	Hist		African American History	3
		Sociology or PolSc or Psy or Phil	3	STEM	212	Sophomore Seminar II	1
Th	220	Theatre Appreciation or		FR or SP233		Foreign Language	3
Art	220	Art Appreciation or		The	220	Theater Appreciation or	
Mus	220	Music Appreciation	2	Mus	220	Music Appreciation or	
•Esc	230	Solid/Hazardous Waste Cntrl.	3	Art	220	Art Appreciation	2
STEM	211	Sophomore Seminar I	1	Total			16
Total			19				

JUNIOR YEAR

First Semester		SCH	Second Semester		SCH		
Phys	241	Gen. Physics I	4	•Esc	332	Industrial Hygiene	3
Chem	247	Organic Chemistry I	4	Bio	233	Human Anatomy	3
Chem	343	Analytical Chemistry	4	STEM	312	Junior Seminar II	1
Chem	447or448			•Esc	331	Air Pollution Control	3
STEM	311	Junior Seminar I	1	PE		Physical Education	2
Total			13	Total			12

PRE-SENIOR YEAR

Summer I			Summer II				
•Esc	340	Environmental Internship I	3	•Esc	440	Environmental Internship II	3

SENIOR YEAR

First Semester		SCH	Second Semester		SCH		
•Esc	430	Env. Health Admin	3	•Esc	434	Toxicology	3
•Esc	449	Water/Wastewater Treatment	4	•Esc	435	Biostatistics	3
•Sci	410	Health and Science Seminar	1	•Esc	436	Epidemiology	3
Bio	349	Microbiology	4	STEM	412	Senior Seminar II	1
STEM	411	Senior Seminar I	1	General Electives			4
Total			13	Total			14

SCH in Major - 36

Total SCH - 128

•Major Courses