

Typical 4-year plan for the Environmental Health undergraduate degree

<u>Semester 1</u>	Credits	<u>Semester 2</u>	Credits
CHEM 111, 112 General Chemistry I and Lab	5	CHEM 113,114 General Chemistry II, Lab	4
LIFE 102 Attributes of Living Systems	4	ERHS 220 Environmental Health	2
AUCC Category 3B Arts/Humanities	3	MATH 155 Calculus for the Biological Sciences	4
AUCC Category 1A Intermediate Writing	<u>3</u>	Free electives	5
Semester Total:	15	Semester Total:	15
<u>Semester 3</u>	Credits	<u>Semester 4</u>	Credits
CHEM 341 Modern Organic Chemistry I	3	CHEM 343/344 Modern Organic Chemistry II, Lab	5
PH 121 General Physics I	5	PH 122 General Physics II	5
ERHS 230 Environmental Health Field Methods	3	STAT 307 Introduction to Biostatistics	3
BMS 300 Principles of Human Anatomy/Physiology	4	AUCC Category 3C Social/Behavioral Sciences	3
Semester Total:	15	Semester Total:	16
<u>Semester 5</u>	Credits	<u>Semester 6</u>	Credits
MIP 300/302 General Microbiology, Lab	5	BC 351 Principles of Biochemistry	4
ERHS 320 Environmental Health Water & Food Safety (F)	3	ERHS 332 Principles of Epidemiology (S)	3
ERHS 350 Industrial Hygiene and Air (F)	3	ERHS 479 Environmental Health Practice (S)	1
CO 300 or CO 301B for AUCC 2 Advanced Writing	3	Free electives	5
Semester Total:	14	Semester Total:	16
<u>Semester 7</u>	Credits	<u>Semester 8</u>	Credits
ERHS 446 Environmental Toxicology (F)	3	ERHS 410 Environmental Health Waste Mgmt (S)	3
Program elective*	3	ERHS 450 Introduction to Radiation Biology (S)	3
AUCC Category 3D Historical Perspectives	3	Program elective*	2
Free electives	2-5	AUCC Category 3E Global/Cultural Awareness	3
Semester Total:	14	ERHS 487 Internship	4-7
			Semester Total:
			15
Total Program Credits			120

* Your program elective credits must be upper division, related to major and approved by EH Key Adviser before enrolling for the course
(F) = course offered in Fall term only **(S)** = course offered in Spring term only