



NAME \_\_\_\_\_

# Environmental Health

## Honors Track I Students

TERM ENROLLED \_\_\_\_\_

PID \_\_\_\_\_

**HONORS CORE CURRICULUM**

	<i>Course</i>	<i>Credit</i>	<i>Grade</i>
HONR 192 (4)	_____	_____	_____
HONR 193 (3)	_____	_____	_____
HONR 292 (3)	_____	_____	_____
HONR 392 (3)	_____	_____	_____
HONR 399 (1)	_____	_____	_____
HONR 492 (3)	_____	_____	_____
HONR 499 (3)	_____	_____	_____
AUCC 2	_____	_____	_____
Advanced Writing ( <i>CO300 or CO301B required for major</i> )			
AUCC 3B	_____	_____	_____

**Other Biological Sciences**

BMS 300	_____	_____	_____
MIP 300	_____	_____	_____
MIP 302	_____	_____	_____
BC 351	_____	_____	_____

**Chemistry**

CHEM 111 [3A]	_____	_____	_____
CHEM 112 [3A]	_____	_____	_____
CHEM 113	_____	_____	_____
CHEM 114	_____	_____	_____
CHEM 341	_____	_____	_____
CHEM 343	_____	_____	_____
CHEM 344	_____	_____	_____

**Advanced Writing**

CO 300 or CO 301B	_____	_____	_____
-------------------	-------	-------	-------

**Environmental Health** (*F = Fall, S = Spring, SS = summer*)

ERHS 220 (F, S)	_____	_____	_____
ERHS 230 (F, S)	_____	_____	_____
ERHS 320 (F)	_____	_____	_____
ERHS 332 (S)	_____	_____	_____
ERHS 350 (F)	_____	_____	_____
ERHS 410 (S)	_____	_____	_____
ERHS 446 (F)	_____	_____	_____
ERHS 450 (S)	_____	_____	_____
ERHS 479 (S)	_____	_____	_____
ERHS 487 (S, F, SS)	_____	4-7	_____

**PROGRAM REQUIREMENTS:**

	<b>Course</b>	<b>Credits</b>	<b>Grade</b>
--	---------------	----------------	--------------

**Math/Stats**

MATH 155 [1B]	_____	_____	_____
STAT 307	_____	_____	_____

**Physics**

PH 121 [3A]	_____	_____	_____
PH 122 [3A]	_____	_____	_____

**Biology**

LIFE 102 [3A]	_____	_____	_____
---------------	-------	-------	-------

**Electives 5 credits** (see EH advisor for approved electives)

_____	_____	_____
_____	_____	_____
_____	_____	_____

**Pre-calculus math:**

- MATH 117     MATH 124  
 MATH 118     MATH 125

**Free Electives to reach 120 credits total (do not need to be related to EH degree):**

# Environmental Health requirements and prerequisite listing:

## EH Degree requirement:

## Prerequisite course(s):

### **Mathematics/Biostatistics**

MATH 155 Calculus for Biological Scientists I:  
STAT 307 Introduction to Biostatistics:

MATH 124, MATH 125  
MATH 117 or higher

### **Writing**

CO 300 Writing Arguments  
CO 301B Writing in the Disciplines: Sciences

CO 150 or HONR 193, sophomore or higher  
CO 150 or HONR 193, some sections have major/class restrictions

### **Physics**

PH 121 General Physics I:  
PH 122 General Physics II:

MATH 125 or concurrent registration  
PH 121 or PH 141

### **Biology/Zoology**

LIFE 102 Attributes of Living Systems:

none

### **Biological Sciences**

BMS 300 Principles of Anatomy and Physiology:  
MIP 300 General Microbiology:  
MIP 302 General Microbiology Laboratory:  
BC 351 Principles of Biochemistry:

LIFE 102; CHEM 111\*  
LIFE 102; CHEM 341 or concurrent registration\*  
MIP 300 or concurrent registration  
LIFE 102; CHEM 341\*

### **Chemistry**

CHEM 111 General Chemistry I:  
CHEM 112 General Chemistry Laboratory I:  
CHEM 113 General Chemistry II:  
CHEM 114 General Chemistry Laboratory II:  
CHEM 341 Modern Organic Chemistry I:  
CHEM 343 Modern Organic Chemistry II:  
CHEM 344 Modern Organic Chemistry lab:

MATH 118 or placement out of; appropriate score in ALEKS  
CHEM 111 or concurrent registration  
CHEM 111; MATH 124\*  
CHEM 112; CHEM 113 or concurrent registration  
CHEM 113  
CHEM 341\*  
CHEM 343 or concurrent registration\*

### **Environmental Health**

ERHS 220 Environmental Health:  
ERHS 230 Environmental Health Field Methods:  
ERHS 320 Env. Health Water & Food Safety:  
ERHS 332 Principles of Epidemiology:  
ERHS 350 Industrial Hygiene and Air:  
ERHS 410 Environmental Health Waste Mgt:  
ERHS 446 Environmental Toxicology:  
ERHS 450 Introduction to Radiation Biology:  
ERHS 479 Environmental Health Seminar:  
ERHS 487 Internship

LIFE 102 or concurrent registration\*  
CHEM 113, CHEM 114 with a grade of C or higher in each  
MIP 300 or concurrent registration  
STAT 307 and MIP 300; or concurrent registration in each\*  
ERHS 230; BMS 300; PH 122; CHEM 341 or concurrent registration  
EH 230; CHEM 343 or concurrent registration\*  
CHEM 343\*  
LIFE 102; PH 122 or concurrent registration  
ERHS 230 or concurrent registration  
ERHS 230, ERHS 479

*\* Listed prerequisites are relevant to Environmental Health major; course has other prerequisites that are acceptable. Check the CSU Catalog at [catalog.colostate.edu](http://catalog.colostate.edu) for full course prerequisite listing.*