

# Environmental Health (BS) Four-Year Plan

## Bachelor of Science in Environmental Health (BS)

### 2022-23 Four-Year Plan

#### Freshman

First Term	Hours	Second Term	Hours
ENGL 110C	3	ENGL 231C	3
BIOL 121N or 110N	3	BIOL 123N or 117N	3
BIOL 122N or 111N	1	BIOL 124N or 118N	1
MATH 162M	3	CHEM 121N	3
Information Literacy	3	CHEM 122N	1
CHEM 103 may be needed as prerequisite to CHEM 121N		STAT 130M	3
<b>13</b>		<b>14</b>	

#### Sophomore

First Term	Hours	Second Term	Hours
ENVH 301	3	CHEM 211	3
CHEM 123N	3	CHEM 212	2
CHEM 124N	1	COMM 101R	3
Human Behavior	3	Interpreting the Past	3
BIOL 150	3	PHYS 101N, 111N, or 231N	4
BIOL 151	1		
<b>14</b>		<b>15</b>	

#### Junior

First Term	Hours	Second Term	Hours	Summer Term	Hours
BIOL 240 or 250	4	ENVH 420	3	ENVH 403	3
ENVH 402W	3	ENVH 422	3		
ENVH 406	3	ENVH 448	3		
Literature	3	Impact of Technology (Option D 300/400)	3		
Human Creativity	3	Philosophy and Ethics (Option D 300/400)	3		
<b>16</b>		<b>15</b>		<b>3</b>	

#### Senior

First Term	Hours	Second Term	Hours
ENVH 441	3	ENVH 443	3
ENVH Elective	3	ENVH 466	3
ENVH Elective	3	ENVH 499	1

ENVH Elective	3	ENVH Elective	3
Elective if needed	3	Elective	3
		Elective if needed	2
<b>15</b>		<b>15</b>	

Total credit hours: 120

\*The four-year plan is a suggested curriculum to complete this degree program in four years based on placement into BIOL 121N/BIOL 122N, MATH 162M and foreign language met in high school. It is just one of several plans that will work and is presented only as broad guidance to students. Each student is strongly encouraged to develop a customized plan in consultation with their academic advisor. Additional information can also be found in Degree Works.