

**BA ENVIRONMENTAL STUDIES, TRACK B: EXAMPLE OF A 4 YEAR PROGRAM (79 UNITS)****YEAR 1**

<b>FALL</b>	QTR UNITS	
BIOL 200		5
CHEM 215		6
GE OR FREE ELECTIVES		4
<b>TOTAL</b>		<b>15</b>

**WINTER**

BIOL 201		5
CHEM 216		6
GE OR FREE ELECTIVES		4
<b>TOTAL</b>		<b>15</b>

**SPRING**

BIOL 202		5
CHEM 345		5
GE OR FREE ELECTIVES		4
<b>TOTAL</b>		<b>14</b>

**YEAR 2**

<b>FALL</b>		
GEOG 103/GEOL 101		5
GE OR FREE ELECTIVES		4
GE OR FREE ELECTIVES		4
GE OR FREE ELECTIVES		4
<b>TOTAL</b>		<b>17</b>

**WINTER**

GEOG 305/MATH 305		4
PHS 100/121		5
GE OR FREE ELECTIVES		4
GE OR FREE ELECTIVES		4
<b>TOTAL</b>		<b>17</b>

**SPRING**

GEOG 304/406		4
GE OR FREE ELECTIVES		4
HSCI 401		5
<b>TOTAL</b>		<b>13</b>

**YEAR 3**

<b>FALL</b>		
GEOG 350		4
GEOG 370		4
SSCI 306		4

GE OR FREE ELECTIVES	4
TOTAL	16

**WINTER**

GEOG 360/365	4
GE OR FREE ELECTIVES	4
GE OR FREE ELECTIVES	4
GE OR FREE ELECTIVES	4
TOTAL	16

**SPRING**

BIOL 450/455	5
GE OR FREE ELECTIVES	4
GE OR FREE ELECTIVES	4
GE OR FREE ELECTIVES	4
TOTAL	17

**YEAR 4**

**FALL**

GEOG 480/GEOL 312	4
GE OR FREE ELECTIVES	4
GE OR FREE ELECTIVES	4
TOTAL	12

**WINTER**

BIOL 319/HSCI 354/401	4
GE OR FREE ELECTIVES	4
GE OR FREE ELECTIVES	4
GE OR FREE ELECTIVES	4
TOTAL	16

**SPRING**

GEOG 500	2
ECON 360/HSCI 478	4
GE OR FREE ELECTIVES	4
GE OR FREE ELECTIVES	4
TOTAL	14