

## TYPICAL SCHEDULE – Environmental Biology<sup>1</sup>

<b>Freshman year</b>		
<b>Fall</b>		
EFB101	General Bio I: Organismal Bio & Ecol	3
EFB102	General Biology I Laboratory	1
FCH150	General Chemistry Lec I	3
FCH151	General Chemistry Lab I	1
APM105	Survey of Calculus I	4
CLL190	Writing and the Environment	3
EFB132	Orientation Seminar: EFB	1
		Total Credits <b>16</b>
<b>Spring</b>		
EFB103	General Bio II: Cell Biology & Genetics	3
EFB104	General Biology II Laboratory	1
FCH152	General Chemistry Lec II	3
FCH153	General Chemistry Lab II	1
	Electives <sup>2</sup>	6
		Total Credits <b>14</b>
<b>Summer</b>		
EFB202	Ecol Monitoring & Bio Assessment	3
	Field Elective	3
		Total Credits <b>6</b>
<b>Sophomore year</b>		
<b>Fall</b>		
EFB200	Physics of Life	3
EFB320	General Ecology	4
	Electives <sup>2</sup>	9
		Total Credits <b>16</b>
<b>Spring</b>		
CLL290	Writing, Humanities & Envrn	3
EFB120	Global Environment	3
FCH210	Elements of Organic Chemistry	4
	Electives <sup>2</sup>	4
		Total Credits <b>14</b>
<b>Junior year</b>		
<b>Fall</b>		
EFB307	Principles of Genetics	3
EFB308	Principles of Genetics Laboratory	1
	Electives	11
		Total Credits <b>15</b>
<b>Spring</b>		
APM391	Introduction to Probability & Statistics	3
EFB311	Principles of Evolution	3
EFB325	Cell Biology	3
	Electives	6
		Total Credits <b>15</b>
<b>Senior year</b>		
<b>Fall</b>		
	Electives	15
		Total Credits <b>15</b>
<b>Spring</b>		
	Electives	15
		Total Credits <b>15</b>

<sup>1</sup> Following this schedule would allow a **four-year student** to complete all degree requirements. Variations should be discussed with your advisor. Schedules of **transfer students** may vary from this significantly.

<sup>2</sup>Recall that a second semester of calculus, physics or organic chemistry is also needed (see your Curriculum Plan Sheet)