

## Geography BS (Environ Sys) & Environmental Studies Double Major sample plan

First Year				
Fall semester			Spring semester	
GE: SO /Environmental Geography Elective 1	GE/G	3	GE: Social Science required course	
GE: FA/HU	GE	3	GE: Humanities required (ENGL 1500 - Special Section)	
GE: SC Natural Science + Lab required courses	GE/E	4	GE: Natural Science required course	
GE: HLTH/KINE 1000	GE	3	GE: MA: MATH 1065 or higher	
GE: ENGL 1100 (WI)	GE	3	Environmental Geography Elective 1	
<b>Total</b>		<b>16</b>		
Second Year				
Fall semester			Spring semester	
GEOG 2400	G	3	GEOG 2410	
GE: ENGL 2201 (WI)	GE	3	Environmental Geography Elective 3	
GE: FA/HU	GE	3	General Elective	
Environmental Geography Elective 2	G	3	General Elective	
GE: Social Science required course	GE/E	3	Natural Science required course + lab	
<b>Total</b>		<b>15</b>	<b>Total</b>	
Third Year				
Fall semester			Spring semester	
Environmental Geography Elective 4	G	3	GIS Elective 2	
Environmental Geography Elective 5	G	3	Environmental Geography Elective 6	
Primary sub-concentration elective 1	E	3	Primary sub-concentration elective 2	
Secondary sub-concentration elective 1 + lab	E	3	Primary sub-concentration elective 3	
MULT 3500 or equivalent	E	3	Methods course	
<b>Total</b>		<b>15</b>	<b>Total</b>	
Fourth Year				
Fall semester			Spring semester	
GEOG 4803: Internship	G	3	GEOG 4999	
Environmental Geography Elective 7 (WI)	G	3	GIS Elective 3	
Environmental Geography Elective 8	G	3	Environmental Geography Elective 9	
MULT 4099	E	3	Environmental Geography Elective 10	
Primary sub-concentration elective 4	E	3	Secondary sub-concentration elective 2	
<b>Total</b>		<b>15</b>	<b>Total</b>	
<b>TOTAL CREDITS</b>		<b>121</b>		

Note: G=Geography (1st major), E=Environmental Studies (2nd major), GE=General Education, and F=Free electives

Note: \* = When selecting GE or free elective courses, try to find at least ONE with Domestic Diversity and ONE with Global Diversity credi