## Graduation Checklist for Geography BA Option 5: Environmental Science Education

Student Name: Student Number:

All of the following:			NOTES
BIOL 2051/71	General Biology I with Lab	4	
BIOL 2061/81	General Biology II with Lab	4	
GEOG 1202	Introduction to Physical Geography	3	
GEOG 1342	Environment, Society & Sustainability	3	
ENVS 1044/45	Introduction to Environmental Science	4	
GEOG 2080	Introduction to Mapping and Map Analysis	3	
GEOG 3232	Weather and Climate	3	
GEOG 3411	Globalization and Regional Development	3	
GEOG 4080	Introduction to GIS	3	
ENVS 4650	Environmental Education	3	
GEOG 4301	Population, Culture & Resources	3	
MATH 2830	Introductory Statistics	3	
THREE additional courses:			
Choose ONE of the two cou	rses:		
GEOG 4020	Earth Environments and Human Impacts	3	
GEOG 4020 GEOG 4265	Earth Environments and Human Impacts Sustainability in Resources Management	3	
	Sustainability in Resources Management	_	
GEOG 4265 Choose TWO from following GEOG 3240	Sustainability in Resources Management	3	
GEOG 4265  Choose TWO from following GEOG 3240 GEOG 4010	Sustainability in Resources Management  list:  Colorado Climates  Landscape Geochemistry	3 3 3	
GEOG 4265 Choose TWO from following GEOG 3240 GEOG 4010 GEOG 4240	Sustainability in Resources Management  Ilist: Colorado Climates Landscape Geochemistry Applied Geomorphology	3 3 3	
GEOG 4265 Choose TWO from following GEOG 3240 GEOG 4010 GEOG 4240 GEOG 4270	Sustainability in Resources Management  Ilist:  Colorado Climates  Landscape Geochemistry  Applied Geomorphology  Glacial Geomorphology	3 3 3 3	
GEOG 4265 Choose TWO from following GEOG 3240 GEOG 4010 GEOG 4240 GEOG 4270 GEOG 4280	Sustainability in Resources Management  Ilist:  Colorado Climates  Landscape Geochemistry  Applied Geomorphology  Glacial Geomorphology  Environmental Hydrology	3 3 3 3 3	
GEOG 4265  Choose TWO from following GEOG 3240 GEOG 4010 GEOG 4240 GEOG 4270 GEOG 4280 GEOG 4030	Sustainability in Resources Management  Ilist:  Colorado Climates  Landscape Geochemistry  Applied Geomorphology  Glacial Geomorphology  Environmental Hydrology  Environmental Geology	3 3 3 3 3 3	
GEOG 4265  Choose TWO from following GEOG 3240 GEOG 4010 GEOG 4240 GEOG 4270 GEOG 4280 GEOG 4030 GEOG 4731	Sustainability in Resources Management  Ilist:  Colorado Climates  Landscape Geochemistry  Applied Geomorphology  Glacial Geomorphology  Environmental Hydrology  Environmental Geology  Mountain Biogeography	3 3 3 3 3 3 3	
GEOG 4265 Choose TWO from following GEOG 3240 GEOG 4010 GEOG 4240 GEOG 4270 GEOG 4280 GEOG 4030 GEOG 4731 GEOG 4720	Sustainability in Resources Management  Ilist:  Colorado Climates  Landscape Geochemistry  Applied Geomorphology  Glacial Geomorphology  Environmental Hydrology  Environmental Geology  Mountain Biogeography  Climate Change	3 3 3 3 3 3	
GEOG 4265 Choose TWO from following GEOG 3240 GEOG 4010 GEOG 4240 GEOG 4270 GEOG 4280 GEOG 4030 GEOG 4731 GEOG 4720 Community/Professional E	Sustainability in Resources Management  Ilist:  Colorado Climates  Landscape Geochemistry  Applied Geomorphology  Glacial Geomorphology  Environmental Hydrology  Environmental Geology  Mountain Biogeography  Climate Change  Experience (Optional, but highly recommended)	3 3 3 3 3 3 3	
GEOG 4265 Choose TWO from following GEOG 3240 GEOG 4010 GEOG 4240 GEOG 4270 GEOG 4280 GEOG 4030 GEOG 4731 GEOG 4720	Sustainability in Resources Management  Ilist:  Colorado Climates  Landscape Geochemistry  Applied Geomorphology  Glacial Geomorphology  Environmental Hydrology  Environmental Geology  Mountain Biogeography  Climate Change	3 3 3 3 3 3 3	