

BA Major / Honours in Environmental Science

Name: _____ ID: _____ Date: _____

Anticipated year of graduation: _____

First Year Requirements (30 credit hours)	Term-Year	Done
ENVS 1100.03 Foundations of Environmental Science (min B-)		
ENVS 1200.03 Current Issues in Environmental Science (min B-)		
STAT 1060.03 Intro Statistic for Science and Health Sciences		
6 credit hours in a single subject chosen from BIOL, CHEM, ECON, EARTH or PHYC		
1.		
2.		
Language Requirement (3 credit hours)		
Language Requirement (3 credit hours)		
Writing Requirement (3 credit hours)		
Writing Requirement (3 credit hours)		
Elective (3 credit hours)		

Core Requirements (30 credit hours)	Term-Year	Done
ENVS 2000.03 Urban Field School or ENVS 2500.03 Field Methods in ENVS		
ENVS 2100.03 Environmental Informatics		
6 Credit hours chosen from List A (see below for List A)		
1.		
2.		
ENVS 3501.03 Environmental Problem-Solving I		
ENVS 3502.03 Environmental Problem-Solving II		
ENVS 3200.03 Introduction to Environmental Law		
6 credit hours chosen from List B (see below for List B)		
1.		
2.		
ENVS 4001.03 Environmental Impact Assessment		

LIST A	LIST B
BIOL 2003.03 BIOL 2004.03 BIOL 2060.03 GEOG/OCEA/PHYC 2800.03 Climate Change PHYC 2310.03 Energy and the Environment OCEA 2000.06 The Blue Planet ECON 2216.03 The Economics of Global Warming EARTH 2410.03 Env Issues in Earth Sciences	Any ENVS class 3000 level or above BIOL 3060.03 Environmental Ecology BIOL 3061.03 Communities and Ecosystems BIOL 4160.03 Political Ecology

