**Admission Requirements**
Completion of 1st year requirements*, including 1.0 course from Geography 1100 Fundamentals of Geography, 1300A/B Intro to the Physical Environment, 1400F/G Intro to the Human Environment, 1500F/G Environment & Development Challenges, 2131A/B Natural Environment, 2132A/B Digital Earth, 2133A/B Climate Change, 2142A/B Geopolitics, 2152F/G Geography of Hazards, 2153A/B Environment, Economy, & Society, **Environmental Science 1021F/G** Environmental Science & Sustainability (with Geog 1300A/B recommended) and 3.0 courses from the Faculty of Science, not including Astronomy 1011A/B, 1021, Biology 1225, 1229A/B, 1290B, Chemistry 1027A/B, Computer Science 1011A/B, 1032A/B, 1033A/B, Earth Sciences 1086F/G, 1089F/G, Mathematics 0110A/B, Physics 1021. Students must have an average of at least 70% in Geography and 2.0 courses from the Faculty of Science, with no mark in these principal courses below 60%.

1. 1.0 from Geography 1100, 1300A/B, 1400F/G, 1500F/G, 2131B, 2132A/B, 2133B, 2142A/B, 2152F/G, 2153A/B, **Environmental Science 1021F/G** _______ _______
2. Science______________  ______________
3. Science______________  ______________
4. Science______________  ______________
5. __________________  ______________

*You may take senior courses only if you have completed all first year requirements or you are completing them concurrently.

**Module Requirements**

- **0.5**: Geography 2210A/ Intro to Statistics for Geographers ______ (normally taken in Yr 2)  
  * If an antirequisite statistics course has been taken instead, then the module will be 9.5 courses.

- **1.5**: Geography 2220A/B Geographic Information Science I ______
  2230A/B Remote Sensing ______
  2240A/B Introductory Cartography ______
  3250A/B Social Science Research Methods in Geography ______

- **1.0**: Geography 2410A/B Social Geography ______
  2411F/G Indigenous Environments ______
  2420A/B Economic Geography ______
  2430A/B Public Health and Environment ______
  2460F/G Introduction to Urban Development ______

- **1.0**: Geography 2310A/B Weather and Climate ______
  2320A/B Introductory Biogeography ______
  2330A/B Geomorphology and Hydrology ______

- **1.0**: Geography 3210A/B Geocomputation ______
  4000A/B The Nature and Philosophy of Geography ______

- **0.5**: one Geography course numbered 2000-2099 ______

- **4.5**: in Geography at the 2200 level or above, at least 3.0 of which must be at 3000 level or above, with Geography 3000Y or 3001F/G strongly recommended, and where 2.0 courses must be taken from the list of Science–equivalent courses below. Students wishing to pursue Graduate Studies are encouraged to take Geography 4901E Thesis. 
  Geog 2xxxA/B ______  Geog ZxxxA/B ______  Geog 3xxxA/B ______
  Geog 3xxxA/B ______  Geog 3xxxA/B ______  Geog 3xxxA/B ______
  Geog 3xxxA/B ______  Geog 3xxxA/B ______  Geog 3xxxA/B ______
  Geog 3xxxA/B ______  Geog 3xxxA/B ______


**Science or Science-equivalent course count:** Year 1: _____; Year 2: _____; Year 3: _____; Year 4: _____

It is the student’s responsibility to check that all the graduation requirements have been met.