



Name _____ As of _____

Requirements

Check List

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.

Year I

- 5.0 courses numbered 1001-1999 in at least four different subjects
3.0 Science courses
70% in 3.0 principal courses including 1.0 course from the admission list and 2.0 from Science

Essential Module:

- 10.0 courses specified for the Module; count so far _____

Essays:

- 2.0 designated essay courses including 1.0 numbered 2000 or above; count so far _____

Breadth:

- 1.0 Category A course – Social Science
1.0 Category B course – Arts
1.0 Category C course – Science

Number of Courses:

- 20.0 courses with no failures; count so far _____
No more than 14.0 courses in a subject
No more than 7.0 first year courses; count so far _____
11.0 Science or Science-equivalent courses; count: _____

Averages:

- 70% cumulative average in the Module
60% cumulative average in any additional Module taken
65% cumulative average on 20.0 courses completed

Grades:

- Minimum mark of 60% for each course in the module
Passing grade in each option

1st Year PAVG: _____

Module AVG: _____

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 2xxxA/B _____ Geog 3xxxA/B _____
Geog 3xxxA/B _____ Geog 3xxxA/B _____ Geog 3xxxA/B _____
Geog 3xxxA/B _____ Geog 3xxxA/B _____ Geog 3xxxA/B _____

When taken within this module, the following Geography courses count towards the 11.0 Science courses in a 4 - Year BSc: Geography 2210A/B, 2220A/B, 2230A/B, 2240A/B, 2310A/B, 2320A/B 2330A/B, 3210A/B, 3211A/B, 3221A/B, 3222A/B, 3223A/B, 3224A/B, 3231A/B, 3260A/B, 3311A/B, 3334A/B, 3341A/B, 3342A/B, 3343A/B, 3350A/B, 3352A, 4901E.

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.