| | | | MAJ | |
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| Name _ | Student | As of | | BA or BSc 4 YEAR OR BA 3 YEAR |
| | | | ENVIRONMEN | IT & HEALTH MAJOR (6.0 courses |

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| Requirements | Check List |
| Admission Requirements | Year I |
| □ Completion of 1 st year requirements*, including 1.0 course from Geography 1100A/B The Fundamentals of Geography, 1200A/B The Climate Emergency, 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 a mark of at least 60% in each of these courses. | □ 5.0 courses numbered 1001-1 999 in at least four different subjects. □ 1.0 course 1000-1999 from Arts OR Science □ 60% in each course from the admission list |
| □ 1.0 course from Geography 1200A/B, 1300A/B, 1400F/G, 1500F/G, 2131A/B, 2132A/B, 2133B, 2142A/B, 2152F/G, 2153A/B, Environmental Science 1021F/G | Essential Module: □ 6.0 courses specified for the Environment & Health Major; count so far |
| Module Requirements | |
| □ 2.0: Geography 2411F/G Indigenous Environments 2430A/B Public Health and Environment 3431A/B Geography of Health and Health Care | Essays: □ 2.0 essay courses including 1.0 numbered 2000 or above. |
| 3432A/B Environmental Hazards and Human Health | Breadth: |
| □ 1.0: Geography 2210A/B Introduction to Statistics for Geographers 2220A/B Geographic Information Science I 2230A/B Remote Sensing 3250A/B Social Science Research Methods in Geography | ☐ 1.0 Category A – Social Science ☐ 1.0 Category B – Arts ☐ 1.0 Category C – Science |
| □ 0.5: Geography 2152F/G Geography of Hazards 2153A/B Environment, Economy, & Society 2156A/B Animal Geography 2160A/B Healthy Cities 2162A/B Planning Sustainable Cities 2410A/B Social Geography 2420A/B Economic Geography 2460F/G Intro to Urban Development Sociology 2180A/B Development and Health Inequalities Psychology 2036A/B Psychology of Physical Health and Illness | Number of Courses: □ 20.0 courses with no failures (for the 4-year BA or BSc); □ 15.0 courses with no failures (for the 3-year BA); so far □ No more than 14.0 courses in a |
| □ 0.5: Geography 2131A/B The Natural Environment 2133A/B Climate Change 2310A/B Weather and Climate 2320A/B Intro to Biogeography 2330A/B Geomorphology & Hydrology | subject (9.0 for the 3-year BA) ☐ No more than 7.0 1 st yr courses; count so far ☐ 11.0 Science or Science- |
| □ 1.0: Geography 3441F/G Conservation & Development 3443F/G Energy and Power 3445F/G Geography of Agriculture, Food and Nutrition 3446F/G Climate Change, Culture Change 3461F/G Land Use and Development Issues 3462F/G Land Use Planning 3463F/G Housing | equivalent courses for the 4-year BSc; count so far Averages: Good cumulative average in the Environment and Health Major Good cumulative average in |
| Anthropology 3341F/G Anthropology of Food and Nutrition | any additional module taken. |
| ☐ 1.0: Geography 3xxx 3xxx Combination with a Major module in Science or Basic Medical Sciences may allow graduation with a Four-Year | ☐ 60% cumulative average on 20.0 (or 15.0 for the BA 3 Year) courses completed. |
| BSc. When taken within this module, the following Geography courses count towards meeting the requirement of 11.0 Science courses in a 4-Year BSc: Geography 2131A/B, 2133A/B, 2210A/B, 2220A/B, 2230A/B, 2240A/B, 2310A/B, 2320A/B, 3210A/B, 3211A/B, 3222A/B, 3223A/B, 3224A/B, 3226A/B, 3231A/B, 3311A/B, 3334A/B, 3341A/B, 3342A/B, 3350A/B, 3352A/B, 4901E | Grades: ☐ Passing grade in each option This module may NOT be combined with any other |
| This module may NOT be combined with any other Geography module | Geography module |