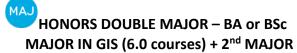
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	Requirements	Check List
Admission Requirements		Year I
Cor lea Ge Env 213 Ha: Env bel	mpletion of first-year requirements with no failures*. Students must have an average of at st 70% in 3.0 principal courses, including 1.0 course <u>Geography</u> 1100 Fundamentals of ography, 1300A/B Intro to the Physical Environment, 1400F/G Intro to the Human vironment, 1500F/G Environment & Development Challenges, 2131A/B Natural Environment, 32A/B Digital Earth, 2133A/B Climate Change, 2142A/B Geopolitics, 2152F/G Geography of zards, 2153A/B Environment, Economy, & Society, <u>Environmental Science</u> 1021F/G vironmental Science & Sustainability plus 2.0 more courses, with no mark in these courses ow 60%. 1.0 from Geog 1100, 1300B, 1400G, 1500F, 2131B, 2132A/B, 2133B, 2142A/B, 2152F/G,	 □ 5.0 courses numbered 1000-1999 in at least four different subjects □ 1.0 course 1001-1999 from Arts OR Science □ 70% in 3.0 principal courses including 1.0 course from Geography
2153A/B, Environmental Science 1021F/G		4St Value DAVG
2	3	1 st Year PAVG:
4.	5	
*Yo	u may take senior courses only if you have completed all 1st yr requirements or you are completing them concurrently.	Module AVG:
Module Requirements		Essential Module:
	0.5: Geography 2210A/B Intro to Statistics for Geographers (normally taken in Year 2) or any university-level statistics course at the 2000 level or above (If a 1.0 course is taken, the module will consist of 6.5 courses)	☐ 6.0 courses specified for the GIS Major; count so far ☐ 6.0 for the second major; count
	1.5: Geography 2220A/B Geographic Information Science 2230A/B Remote Sensing 2240A/B Introductory Cartography	so far Essays: ☐ 2.0 designated essay courses including 1.0 at 2000 level or above
	1.0: Geography 2310A/B Weather and Climate 2320A/B Introductory Biogeography 2330A/B Geomorphology and Hydrology 2410A/B Social Geography 2411F/G Indigenous Environments 2420A/B Economic Geography 2430A/B Public Health & Environment 2460F/G Introduction to Urban Development	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
	1.0: Geography 3211A/B Spatial Statistics	☐ No more than 7.0 1 st yr courses; count so far
	2.0: Computer Science 2034A/B Data Analytics: Principles and Tools 2120A/B Computing and Informatics for Life Sciences Geography 3210A/B Geocomputation 3223A/B Decision-Making with GIS 3224A/B Spatial Ecology and GIS 3231A/B Advanced Topics in Remote Sensing 3260A/B Environmental Modeling with GIS and Remote Sensing 3414A/B Digital Technology, Society, and the Environment 3421A/B Location Theory and Analysis 4220A/B GeoWeb and Geomedia	□ 11.0 Science or Science- equivalent courses for the BSc; count so far Averages: □ 70% cumulative average in the Module □ 70% cumulative average in the second major □ 65% cumulative average on 20.0 courses successfully completed Grades: □ Minimum mark of 60% for each course in the module
Scie 321	en taken within this module, the following Geography courses count towards meeting the requirement of 11.0 ence courses in a 4-Yr BSc: Geography 2210A/B, 2220A/B, 2230A/B, 2240A/B, 2310A/B, 2320A/B, 2330A/B. 0A/B, 3211A/B, 3221A/B, 3222A/B, 3223A/B, 3224A/B, 3231A/B, 3260A/B, 3311A/B, 3333A/B, 3334A/B, 3341A/B, 2A/B, 3343A/B, 3350A/B, 3352A/B, 4901E	☐ Passing grade in each option