Name	Student #	As of	HONOURS

GEOGRAPHY & ENVIRONMENT & COMMERCIAL AVIATION MANAGEMENT (11.0 courses)

	Requirements	Check List
Cor	npletion of 1 st yr requirements with no failures*. Students must have an average of at least 73% on, no grade less than 60% in any of the 3.0 principal courses: 1.0: Geography 1100, 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 Sci & Sustainability	Year I ☐ 5.0 courses numbered 1000-1999 in at least four different subjects ☐ 1.0 course 1000-1999 from Arts OR Science ☐ 73% in 3.0 principal courses including 1.0 from Geog & 0.5 from Computer Science
	<u>0.5</u> : Computer Science 1025A/B Computer Science Fundamentals, 1026A/B Computer Science Fundamentals I, or 1032A/B Information Systems & Design	1 st Year PAVG:
	<u>1.5</u> courses numbered 1000-1999	
4. *vo	55555559 may take senior courses only if you have completed all 1st year requirements or you are completing them concurrently.	2 nd Year AVG:
Mo 	dule Requirements O.5: Geography 2210A/B* Intro to Statistics for Geographers (must be taken in Year 2) cases where an antirequisite statistics course has been taken, then an additional 0.5 course numbered 2200 or we in Geography must be taken to make up the 11.0 courses required for the module.	Essential Module: ☐ 11.0 courses for the Module; count so far Essays: ☐ 2.0 essay courses including
	1.5: Geography 2220A/B GIS I 2230A/B Remote Sensing 2310A/B Weather & Climate	1.0 numbered 2000 or above Breadth: 1.0 Category A course –
	3.0: MOS 1022F/G Intro to Aviation 3305A/B Human Factors in Aviation 3306A/B Aviation Law 4405F/G Airport Planning & Management 4406F/G Airline Operation & Management 4409F/G Aviation Safety	Social Science 1.0 Category B course – Arts 1.0 Category C – Science
	1.0: Geography 2330A/B Geomorphology & Hydrology 2410A/B Social Geography 2411F/G Indigenous Environments 2420A/B Economic Geography 2430A/B Public Health & Environment 2460F/G Intro to Urban Development	Number of Courses: □ 20.0 courses with no failures; count so far □ No more than 14.0 courses
	1.0: Geography 3210A/B Geocomputation 3211A/B Spatial Statistics 3222A/B GIS II 3223A/B Decision Making with GIS 3224A/B Spatial Ecology and GIS 3225A/B Transportation Geography and GIS 3226A/B Urban Data Science 3231A/B Adv Topics in Remote Sensing 3250A/B Soc Sci Research Methods in Geog 3421A/B Location Theory & Analysis 4220A/B The GeoWeb & Geomedia	in a subject; count so far □ No more than 7.0 1 st yr courses; count so far Averages: □ 70% cumulative average in the Module □ 60% cumulative average in any additional Module taken
	1.0: Geography 2132A/B Digital Earth 2133A/B Climate Change 3311A/B Micrometeorology 3334A/B Geomorphology of River Channels 3341A/B Hydrology 3350A/B Environmental Change 3352A/B Paleolimnology & Global Environmental Change	☐ 65% cumulative average on 20.0 courses successfully completed Grades: ☐ Minimum mark of 60% for each course in the module
	1.0 : Geography 2000-2999, History 2814F/G The History of Aviation, or MOS 2199Y Professional Pilot Academic Internship I	☐ Passing grade in each option
	2.0: Geography 2200-4999, MOS 2330A/B Contemporary Issues in Aviation Management, 3199Y Professional Pilot Academic Internship II, 4199Y Professional Pilot Academic Internship III	2 nd yr admission requirements: ☐ 73% on the last 5.0 courses ☐ 73% on the principal courses
		Module AVG: