Climate System Science Major (CLIME1)

3970 Bachelor of Science

Years	Term 1			Term 2				Term 3		
1 30 UoC	**MATH1131** Maths 1A **MATH1141** Higher Math 1A	**CHEM1011** Chemistry A **CHEM1031** Higher Chem A	GEOS1211	**GEOS1701** Environ Systems, Processes, Issues	**CLIM1001** Introduction to Climate Change		MATH1231 MATH1241 BIOS1101 COMP1911	**PHYS1121** Physics 1A **PHYS1131** Higher Phys 1A		PHYS1221 PHYS1231
2 12 UoC + 12 UoC	**CLIM2001/ PHYS2801** Fundamentals of Atmospheric Sci	MATH2301 MATH2241	MATH2011 MATH2111			CVEN2701 GEOS2711 GEOS2821 MATH2901	MATH2501 MATH2601 MATH2121	**CLIM2002** Risks & Impacts of Changing Climate	GEOS2241 GEOS2291	
3 12 UoC + 12 UoC		CVEN3501 GEOS3821	MATH3121	**CLIM3001/ CLIM6001** Climate Systems Science	**MSCI3001/ MSCI5004** Physical Oceanography	GEOS3761	MATH3041		GEOS3921	MATH3101 MATH3201 BEES2051

Core Courses 54 UoC	Prescribed Electives 24 UoC	Recommended Electives