M1210 Master of Environmental Science

Academic Chair: Dr. Oliver Fritsch **Start Date:** Semester 1 2027

	Semester 1 Units	CP	Semester 2 Units	CP
Year 1 – 2027	ECS602 Research Methods in Environmental and Conversation Sciences (taught in S1S)	3	ENV680 Climate Change Adaptation: Ecosystems and Societies	3
	ENV690 Environmental Science Masters Project	6	ENV690 Environmental Science Masters Project	6
	Elective	3	Elective	3
	Total	12	**Total**	12

TOTAL CREDIT POINTS 24

Semester 1 notes	Semester 2 notes
Students are advised to contact the academic chair for suitable electives. The choice of electives is informed by considerations such as previous academic qualifications, work experience and career plans. ENV601 is an advanced policy unit. Students with no prior exposure to environmental policy must complete ENV556 or ENV616 as an elective in S1 before enrolling in ENV601 in S2.	
Electives ECS601 Environmental and Conservation Sciences Masters Independent Project ENV616 Policy for the 21st Century *(not available for students that have completed ENV328 Environmental Policy and Law)* AST650 Culture, Communities and Sustainability in Asia BIO639 Global Biosecurity ENG621 Land Use Planning and Green Infrastructure SUS611 Resilient Regions: People and Practice (winter break)	Electives ECS601 Environmental and Conservation Sciences Masters Independent Project ENV601 Coastal Policy and Management ENV602 Socio-Ecological Systems AST650 Culture, Communities and Sustainability in Asia ENG622 Industrial Ecology (Symbiosis) ENG630 Hydrogen Systems MCM605 International Strategic Communication and Culture SUS611 Resilient Regions: People and Practice (summer break)

Please note: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as outlined in the Handbook. Students should note that due to unit prerequisites, commencing study in Semester 2 may extend the duration of the course. This information is correct as at 20/10/2026.