

Environmental Policy and Management Closed Elective List for 2017

Bachelor of Environmental Management and Policy

In addition to completing core courses, students enrolled in the Bachelor of Environmental Policy and Management must complete closed elective courses chosen from the below list.

Please refer to the [Bachelor of Environmental Policy and Management study plan](#).

Level II and III courses can be treated as Advanced Level courses which can count toward year two OR three of your degree. Students who commenced prior to 2016 are EXEMPT from the Level III prerequisite of a minimum of 3 units at Level II before undertaking Level III courses.

Level II				
S2	GEOG	2129	Introductory Geographic Information Systems (GIS)	3
S1	GEOG	2132	Social Science Techniques	3
S1	GEOG	2134	Resource Scarcity and Allocation	3
S2	GEOG	2135	Urban Futures	3
N/A	GEOG	2138	Population and Health	3
S1	GEOG	2139	Environmental Management	3
S1	GEOG	2141/EX	Environment and Development	3
S2	GEOG	2142	Climate Change	3
N/A	GEOG	2150	Indigenous Peoples and the Environment	3
N/A	GEOG	2156	Environmental Ethics	3
N/A	GEOG	2158	Uncertainty, Culture Geography and Global Change	3
S1	GEOG	2159	Coasts, Conflict and Community Development	3
S1	GEOG	2160	Space and Society	3
Level III				
Winter	ARTS	3100	Community Engagement Learning Project	3
S1/S2	ARTS	3200	Arts Internship*	6
N/A	ASIA	3007	Beyond Asian Ecological Crises	3
N/A	GEOG	3019	Biogeography & Biodiversity Conservation	3
N/A	GEOG	3020	Governance and Sustainable Development	3
N/A	GEOG	3021	Introduction to Environmental Impact Assessment	3
S1	GEOG	3022	Food Security	3
S2	GEOG	3023	Cities in the Global South	3
S2	GEOG	3025	Environmental Policy and Management Internship	6
S2	GEOG	3026	Global International Migration	3
S1	GEOG	3027	Advanced Geographic Information Systems (GIS)	3
N/A	GEOG	3028	Ecology of Cities	3

*This course can contribute toward the closed electives if, upon negotiation with the course coordinator, a relevant placement can be arranged.

N/A: course not available in 2017