

Environmental Policy & Management Closed Elective List

For 2021 Bachelor of Environmental Policy & Management

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.

- 6 units at Level II
- 6 units at Level III

For students who commenced prior to 2016

Level 2 and 3 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 3 prerequisite of a minimum of 3 units at Level 2 before undertaking Level 3 courses.

Term	Course code	Course name	Units
Level 2			
S1	GEOG 2129	Introductory Geographic Information Systems (GIS)	3
S1	GEOG 2132	Social Science Techniques II	3
S1	GEOG 2135	Urban Futures	3
S2	GEOG 2142	Climate Change	3
S2	GEOG 2161	Migration & Development	3
Level 3			
Winter	ARTS 3100	Community Engagement Learning Project*	3
S1/S2	ARTS 3202	Research-based Internship*	6
S2	GEOG 3010	Tourism and Environment	3
Winter	GEOG 3021	Introduction to Environmental Impact Assessment	3
S1	GEOG 3022	Food Security	3
S2	GEOG 3025	Environmental Policy and Management Internship	6
S2	GEOG 3027	Advanced Geographic Information Systems (GIS)	3

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

Courses not offered in 2021 that may be available to study in subsequent years:

Level 2			
GEOG	2134	Resource Scarcity and Allocation	3
GEOG	2138	Population and Health	3
GEOG	2150	Indigenous Peoples and the Environment	3
GEOG	2156	Environmental Ethics	3
GEOG	2158	Uncertainty, Culture Geography and Global Change	3
GEOG	2159	Adapting to Change: Coastal and Marine Management	3
GEOG	2160	Space and Society	3
Level 3			
GEOG	3019	Biogeography & Biodiversity Conservation	3
GEOG	3023	Cities in the Global South	3

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