Bachelor of Environments (Honours) Environmental Geographies, Politics and Cultures

Year and Campus:	2014
Coordinator:	Dr Russell Drysdale
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Overview:	The Environmental Geographies, Politics and Cultures Honours specialisation addresses the relationship between human activities and the natural and built environment, and humanity's reliance on the earth's natural resources.
Learning Outcomes:	• To provide students with the methods needed to carry out an effective research program • To ensure students understand what is required to review critically a scholarly body of literature in geography or environmental studies • To ensure students gain the skills needed to communicate their research intentions and results • To ensure students gain some grounding in the history, philosophy or scope of the discipline of geography and in the principles of environmental impact assessment
Structure & Available Subjects:	The program is comprised of a 75 point research subject (a combination of 2 subjects worth 25 + 50 points; or 2 x 37.5 points), a core coursework subject (GEOG40003 - Advancing Geography and Environmental Studies) and a 12.5 point selective coursework subject.

Subject Options:

Core subjects

Students are required to complete a 75-point core research project by enrolling in a combination of the following Geography - Environmental Studies Thesis subjects to make up these credit points.

Subject	Study Period Commencement:	Credit Points:
GEOG40002 Geography - Environmental Studies Thesis	Semester 1, Semester 2	25
GEOG40007 Geography - Environmental Studies Thesis	Semester 1, Semester 2	37.50
GEOG40008 Geography - Environmental Studies Thesis	Semester 1, Semester 2	50

Core coursework subject

Students must complete:

Subject	Study Period Commencement:	Credit Points:
GEOG40003 Advancing Geography & Environmental Stud	Semester 1, Semester 2	6.25

Selective coursework subjects

Students must undertake one of the following Statistics subject:

Subject	Study Period Commencement:	Credit Points:
MAST40001 Research Philosophies and Statistics	Semester 1	12.50

	BIOL90002 Biometry	July	12.50
	NRMT40005 Social Research Methods	Semester 1	12.50
Related Course(s):	Bachelor of Environments (Degree with Honours)		