Environmental Studies Major

Year and Campus:	2012			
Coordinator:	Dr Peter Christoff Email: peterac@unimelb.edu.au			
Contact:	Arts Student Centre (http://www.arts.unimelb.edu.au/about/contact.html)			
Overview:	This major can be taken by students enrolled in the pre-2008 Bachelor of Arts - please refer to the course overview for details.			
Objectives:	See course objectives			
Structure & Available Subjects:	I ne environmental studies program commences in tirst year. There are no prefec			
	Students who have completed 50 points of first-year arts subjects other than those recommended below may apply to the environmental studies coordinator for second-year entry.			
A major in environmental studies usually consists of eight 12.5-point subjects, tot points. It comprises: # two first-year subjects from the list below (25 points); and			ng 100	
	# second/third-year subjects in environmental studies totalling 75 points. These mi include three compulsory subjects: Society and Environments, Environmental Po Management, Sustainable Development; and up to three priority subjects listed in no more than two elective subjects listed below. The listed subjects are grouped to the stream to which they contribute. Students who plan to complete two majors in the BA, in environmental studies and go should note that whilst they may complete Society and Environments for the purpose satisfying the compulsory subject requirements in both majors, 100 separate points in be completed in each major. This means that 100 points for each major must be ach counting 12.5 points for Society and Environments once only. An additional 12.5 point may be included from either environmental studies or geography. Students who commenced their degree before 2007 will need to refer to the handboo in the year for the exact requirements of the major you commenced your degree, avainable at https://psc.unimelb.edu.au/ (https://psc.unimelb.edu.au/)			
If you have any questions about the major structu Student Centre (http://www.arts.unimelb.edu.a			<u>Arts</u>	
Subject Options: First-year subjects				
	Subject	Study Period Commencement:	Credit Points:	
	BIOL10004 Biology of Cells and Organisms	Semester 1	12.50	
	BIOL10005 Genetics & The Evolution of Life	Semester 2	12.50	
	GEOG10001 Famine in the Modern World	Semester 1	12.50	
	ERTH10001 The Global Environment	Semester 1	12.50	
	Second/third-year compulsory subjects			
	Subject	Study Period Commencement:	Credit Points:	
	GEOG20001 Society and Environments	Semester 1	12.50	
	GEOG20003 Environmental Politics and Management	Semester 2	12.50	

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	Subject	Study Period Commencement:	Credit Points:
	GEOG30007 China Field Class	Semester 2	25
	GEOG30017 China in Transition	Not offered 2012	12.50
Ī	ANTH30009 Anthropology of Nature	Semester 1	12.50

Second/third-year priority subjects: physical sciences

Subject	Study Period Commencement:	Credit Points:
GEOG20002 Understanding Global Landforms	Semester 1	12.50
GEOG30022 Rivers: Hydrology and Ecology	Semester 1	12.50
ECOL30005 Applied Ecology	Semester 2	12.50

Second/third-year priority subjects: political and policy analysis

Subject	Study Period Commencement:	Credit Points:
DEVT20001 Anthropology of Policy in Development	Semester 2	12.50

Second/third-year elective subjects: cultural interpretation

	Subject	Study Period Commencement:	Credit Points:
	ANTH20006 Culture Change and Protest Movements	Semester 1	12.50
	AHIS20002 Australian Art	Semester 1	12.50
ĺ	HPSC20002 A History of Nature	January	12.50

Second/third-year elective subjects: physical sciences

Subject	Study Period Commencement:	Credit Points:
GEOG30001 Coastal Landforms & Processes	Semester 1	12.50

Second/third-year elective subjects: political and policy analysis

Subject	Study Period Commencement:	Credit Points:
DEVT30001 Africa: Environment, Development, People	Semester 2	12.50
POLS20008 Public Policy Making	Semester 1	12.50
ECON30011 Environmental Economics	Semester 2	12.50
POLS30022 Global Environmental Politics	Semester 2	12.50

Related Course(s):

Bachelor of Arts

Bachelor of Arts & Bachelor Laws

Bachelor of Arts & Bachelor of Commerce

Bachelor of Arts & Bachelor of Music

Bachelor of Arts and Bachelor of Science

Bachelor of Arts and Sciences

Bachelor of Engineering (Chemical) and Bachelor of Arts

Bachelor of Engineering (Electrical) and Bachelor of Arts

Bachelor of Engineering (Software) and Bachelor of Arts

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