

G1062 (Graduate Diploma in Energy and the Environment (with a specialization Climate Change Management))

Academic Chair		Dr. Manickam Minakshi		minakshi@murdoch.edu.au		
Year:		2023		Semester: 1		
Semester 1			Semester 2			
Year 1 2023 (Core Units)	Units	CP		Units	CP	
	PEN597 Climate Change Science and Policy	3		PEN504 Greenhouse Gas Reporting and Life Cycle Assessment	3	
				PEN505 Climate Change Risk Adaptation and Resilience	3	
				ENV680 Climate Change Adaptation: Ecosystems and Societies	3	
				PEN601 Smart Low Carbon Cities	3	
	SEMESTER TOTAL		3		SEMESTER TOTAL	
				Sum: 15		
Energy Studies Unit			Environmental Science Units			
Year 1 2023 (Specified Electives)	PEN592 Energy in Society	3		ENV552 Comparative Environmental Policy and Law	3	
	PEN598 Carbon Management	3		ENV536 Education for Sustainability	3	
				ENV684 Modelling the Environment	3	
				ENV558 Environmental Monitoring	3	
SEMESTER TOTAL		6		SEMESTER TOTAL		12
				Sum: 9		
Total Credit Points					24	
Notes 1 (spine units - recommended units etc)			**Notes 2 (spine units - recommended units etc)**			
insert any notes relevant to the course such as spine units, recommended elective, instructions for exemptions (e.g. che140 etc)			insert any notes relevant to the course such as spine units, recommended elective, instructions for exemptions (e.g. che140 etc)			

Disclaimer: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as per the online Handbook (<https://handbook.murdoch.edu.au/>). Students should note that due to unit prerequisites, commencing study in semester 2 may extend the duration of the course. Correct as at **/**/****.

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Year:		2023		Semester: 1	
Semester 1			Semester 2		
Year 1 2023 (Core Units)	Units	CP		Units	CP
	PEN592 Energy in Society	3			Sum: 3
	SEMESTER TOTAL	3		SEMESTER TOTAL	0
Year 1 2023 (Specified Electives)	Energy Studies Unit			Environmental Science Units	
	PEN591 Energy Policy	3	Sum: 9 (or) 12 CP	ENV552 Comparative Environmental Policy and Law	3
	PEN593 Energy Economics	3		ENV557 Environmental Assessment and Management	3
	PEN597 Climate Change Science and Policy	3		ENV616 Environmental Policy for the 21st Century	3
	PEN594 Energy Auditing and Management	3		ENV556 Principles of Environmental Impact Assessment	3
	PEN598 Carbon Management	3		ENV303 GIS for Environmental Management and Planning	3
				ENV536 Education for Sustainability	3
				ENV558 Environmental Monitoring	3
SEMESTER TOTAL	6			SEMESTER TOTAL	12
Total Credit Points					24
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