ENST90024 Environmental Research Project - 25 Long

Level:	12.50		
	9 (Graduate/Postgraduate)		
Dates & Locations:	This subject is not offered in 2014.		
Time Commitment:	Contact Hours: 8 hours of subject based workshops plus regular meetings with supervisor. Tota Time Commitment: Contact Hours: 20 hours. Total Time Commitment: 240 hours.		
Prerequisites:	Permission from Subject Coordinator required		
Corequisites:	Students must already be in enrolled in, or completed, the following:		
	Subject Study Period Commencemen	: Credit Points:	
	MULT90005 Interdisciplinarity and the Environment Semester 2	12.50	
	MULT90004 Sustainability Governance and Leadership March, August	12.50	
Recommended Background Knowledge:	Completion of a subject that addresses the content and/or methodological techniq proposed research topic, or equivalent; or prior knowledge of the research topic.	ues of the	
Non Allowed Subjects:	None		
	adjustments so as to enable the student's participation in the School's programs. I contributes to the New Generation degrees and offers a broad range of programs undergraduate and post-graduate levels many of which adopt a multi-disciplinary Students of the School's courses must possess intellectual, ethical, and emotiona required to participate in the full curriculum and to achieve the levels of competent by the School. Candidates must have abilities and skills in observation; motor in recommunication; in conceptual, integrative, and quantitative dimensions; and in be and social dimensions. Adjustments can be provided to minimise the impact of a chowever students need to be able to participate in the program in an independent and with regard to their safety and the safety of others. I. Observation: In some communication:	across approach. capabilities ce required elevant areas navioural lisability,	

	Ground Floor, Walter Boas Building (building 163)
	Enquiries Phone: 13 MELB (13 6352)
	Email: <u>13MELB@unimelb.edu.au</u> (mailto:13MELB@unimelb.edu.au)
Subject Overview:	This subject allows students to conduct an independent, original research project in a specified area of environment and sustainability. The project comprises a review of a body of literature, a review and discussion of methodology and/ or an evaluation of research or experimental protocols and some original research. The specific focus of the research project will be initiated by the student arising from their keen interests and consultations with other networks and academic staff with relevant expertise. Proposals for research projects must be submitted to the subject coordinator in the semester prior to commencement in the subject. Final approval for the topic lies with the subject co-ordinator. The work will be equivalent to lecture and practical based subjects worth 25 points. The work
	commitment includes regular one hour meetings with supervisors where students report on progress, difficulties and research plans. Workshops conducted by the subject coordinator will deliver skill development in research practice including oral and written report presentation, with a focus on communication of research in interdisciplinary contexts.
Learning Outcomes:	# Undertake original research on topic pertaining to sustainability or environment
	 # Integration and application of disciplinary knowledge and skills to an independently generated research question and investigation # Analyze and synthesize salient features and important theoretical, methodological and empirical trends in published literature and data. # Present research findings in clear, concise and persuasive written and verbal forms
Assessment:	A written report based on the student's original work and additional assessment tasks as required by supervisor (from list below) to word limit (or equivalent) 10,000-14,000 words. A research report weighted at no less than 60% of the final score, to be submitted at the end of semester to be assessed by the two academics of the supervisor's choice. If final research report is less than 100% of assessment as determined by a supervisor, additional assessment tasks (and suggested weightings) are to be chosen by supervisors from the following list: Detailed research proposal (10-40%), Comprehensive literature review (10-40%), Research diary (hurdle or 5-20%); Lab notes (hurdle or 10-40%), Fieldnotes (hurdle or 10-40%), Presentation (10-20%), Preparation of data, specimens for museum curation and data repositories (hurdle or 10-40%), Short lay article eg opinion piece, article for 'The Conversation' brochure for practitioners, service providers and users (Hurdle or $10 - 30\%$). Additional assessment tasks to be submitted at dates nominated by supervisors and throughout semester and to be assessed by the supervisor or a person (or persons) of the supervisor's choice.
Prescribed Texts:	Some relevant texts will be recommended by the supervisor.
Breadth Options:	This subject is not available as a breadth subject.
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Generic Skills:	Students will
	# Enhance their skills in critical thinking
	 # Apply critical thinking skills and foundational research skills to develop and address a research question
	# Demonstrate planning and time management skills
	# Undertake research independently
	# Demonstrate a capacity to communicate research findings clearly, comprehensively and persuasively
Links to further information:	http://www.environment.unimelb.edu.au/
Related Majors/Minors/ Specialisations:	Climate Change Climate Change
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