

ENVS10002 Reshaping Environments

Credit Points:	12.50
Level:	1 (Undergraduate)
Dates & Locations:	2010, Parkville This subject commences in the following study period/s: Semester 1, Parkville - Taught on campus. Semester 2, Parkville - Taught on campus. On-campus
Time Commitment:	Contact Hours: 24 hours of lectures and 24 hours of tutorials. Total Time Commitment: 120 hours
Prerequisites:	None specified
Corequisites:	None specified
Recommended Background Knowledge:	None specified
Non Allowed Subjects:	None specified
Core Participation Requirements:	It is University policy to take all reasonable steps to minimise the impact of disability upon academic study, and reasonable adjustments will be made to enhance a student's participation in the University's programs. This course requires all students to enrol in subjects where they must actively and safely contribute to class activities. Students who feel their disability will affect their meeting this requirement are encouraged to discuss this matter with the Subject Coordinator and the Disability Liaison Unit.
Coordinator:	Dr Graham A. Moore
Contact:	Environments and Design Student Centre T: +61 3 8344 6417/9862 F: +61 3 8344 5532 Email: envs-courseadvice@unimelb.edu.au
Subject Overview:	This subject explores how environments shape us and we humans reshape the environment. It examines human attitudes to, impacts on and interactions with the environments in which we live by considering 'natural', transformed and built environments as sites of production and consumption, imagining and contest, in different parts of the globe. The subject considers the material relationship between the natural and built environments by exploring issues of resource use. Human demands for water, energy, food, fibres and minerals, will be examined in relation to the technologies and practices used to meet those needs, and the resulting creation of waste and pollution and impacts on climate and a range of ecosystems and species. These issues and processes will be presented and considered using thematic, geographically varied, historic and contemporary examples. The subject will operate at three 'scales' including: 'natural' landscapes and their ecosystems; cities and the urban environment; buildings.
Objectives:	None specified
Assessment:	A reflective journal throughout semester totalling approximately 1500 words (20%); tutorial participation during the semester (10%); a three part project report of 3000 words equivalent, due before week 6, 9 (group submission), end of semester (70%).
Prescribed Texts:	None specified
Breadth Options:	This subject potentially can be taken as a breadth subject component for the following courses: # Bachelor of Arts (https://handbook.unimelb.edu.au/view/2010/B-ARTS) # Bachelor of Biomedicine (https://handbook.unimelb.edu.au/view/2010/B-BMED) # Bachelor of Commerce (https://handbook.unimelb.edu.au/view/2010/B-COM) # Bachelor of Music (https://handbook.unimelb.edu.au/view/2010/B-MUS) # Bachelor of Science (https://handbook.unimelb.edu.au/view/2010/B-SCI)

	<p># Bachelor of Engineering (https://handbook.unimelb.edu.au/view/2010/355AA)</p> <p>You should visit learn more about breadth subjects (http://breadth.unimelb.edu.au/breadth/info/index.html) and read the breadth requirements for your degree, and should discuss your choice with your student adviser, before deciding on your subjects.</p>
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Generic Skills:	<p>At the completion of this subject students should have developed the following skills:</p> <ul style="list-style-type: none"> # Basic analytical skills for observing human-environment interactions # Skills for the observation and interpretation of practices which transform natural and urban environments # Skills in synthesizing, reporting on and discussing issues relevant to this subject
Links to further information:	http://www.benvs.unimelb.edu.au/
Related Majors/Minors/Specialisations:	<p>Architecture Civil (Engineering) Systems Construction Environmental Geographies, Politics and Cultures Environmental Science Geomatics Landscape Architecture Landscape Management Physical (Environmental Engineering) Systems Property Urban Design and Planning</p>