

957AR Bachelor of Engineering (Environmental) and Bachelor of Arts

Year and Campus:	2011 - Parkville																		
CRICOS Code:	012878B																		
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees																		
Level:	Undergraduate																		
Duration & Credit Points:	500 credit points taken over 60 months full time. This course is available as full or part time.																		
Coordinator:	Dr Graham Moore																		
Contact:	Melbourne School of Engineering eng-info@unimelb.edu.au (mailto:eng-info@unimelb.edu.au) http://www.eng.unimelb.edu.au (http://www.eng.unimelb.edu.au)																		
Course Overview:	<p>THE COURSE STRUCTURE BELOW ONLY APPLIES TO RE-ENROLLING STUDENTS WHO COMMENCED THEIR STUDIES PRIOR TO 2008</p> <p><i>The last intake for this course was in 2007. Students still enrolled in this course need to seek specific personalised advice from a Course Adviser on the requirements necessary to complete the degree</i></p> <p>The combined degree of Bachelor of Engineering (Environmental)/Bachelor of Arts requires a total of 500 points over five years. Students are required to complete 300 points of Engineering subjects and 200 points of Arts subjects.</p> <p>Students should refer to the Bachelor of Arts (.J../view/2011/105AA) regarding Arts subject selection</p>																		
Objectives:	THE COURSE STRUCTURE BELOW ONLY APPLIES TO RE-ENROLLING STUDENTS WHO COMMENCED THEIR STUDIES PRIOR TO 2008																		
Course Structure & Available Subjects:	THE COURSE STRUCTURE BELOW ONLY APPLIES TO RE-ENROLLING STUDENTS WHO COMMENCED THEIR STUDIES PRIOR TO 2008																		
Subject Options:	<p>THE COURSE STRUCTURE BELOW ONLY APPLIES TO RE-ENROLLING STUDENTS WHO COMMENCED THEIR STUDIES PRIOR TO 2008</p> <p><i>Students who commenced fourth year in 2010 and have not completed (or have failed) the fourth year subjects required in the Bachelor of Engineering degree should see a Course Adviser</i></p> <p>Fifth Year</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>ENEN90031 Quantitative Environmental Modelling</td> <td>Not offered 2011</td> <td>12.50</td> </tr> <tr> <td>ENEN90032 Environmental Analysis Tools</td> <td>Not offered 2011</td> <td>12.50</td> </tr> </tbody> </table> <p>PLUS EITHER of:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>CVEN90052 Integrated Design</td> <td>Not offered 2011</td> <td>25</td> </tr> <tr> <td>CVEN90047 Research Project</td> <td>Not offered 2011</td> <td>25</td> </tr> </tbody> </table> <p>PLUS Engineering Electives (25 points) from subjects available in Master of Engineering (Environmental) MC-ENG H05-AA Master of Engineering</p> <p>PLUS Arts subjects (25 points) as required</p>	Subject	Study Period Commencement:	Credit Points:	ENEN90031 Quantitative Environmental Modelling	Not offered 2011	12.50	ENEN90032 Environmental Analysis Tools	Not offered 2011	12.50	Subject	Study Period Commencement:	Credit Points:	CVEN90052 Integrated Design	Not offered 2011	25	CVEN90047 Research Project	Not offered 2011	25
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Entry Requirements:	THERE IS NO FURTHER ENTRY INTO THIS COURSE
Core Participation Requirements:	Standards for Education (Cwth 2005), and Students Experiencing Academic Disadvantage Policy, academic requirements for this subject are articulated in the Subject Description, Subject Objectives, Generic Skills and Assessment Requirements of this entry. The University is dedicated to provide support to those with special requirements. Further details on the disability support scheme can be found at the Disability Liaison Unit website: http://www.services.unimelb.edu.au/disability/
Further Study:	On completion of a Bachelor of Engineering, students may choose to apply for candidature in a Masters by research or PhD degree. Students may also apply to undertake a one year Advanced Masters coursework degree For further information regarding Honours and Post graduate study options within Arts refer to the Arts Faculty (http://www.arts.unimelb.edu.au/)
Graduate Attributes:	The Bachelor of Engineering is a professional degree. Graduates can obtain professional recognition by joining Engineers Australia who has accredited these programs. The Bachelor of Engineering also delivers on the University graduate attribute http://www.unimelb.edu.au/about/attributes.html