

680AR Bachelor of Engineering (EngineeringManagement) Environmental

Year and Campus:	2010 - Parkville												
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees												
Level:	Undergraduate												
Duration & Credit Points:	400 credit points taken over 48 months full time. This course is available as full or part time.												
Coordinator:	Dr Graham Moore												
Contact:	Melbourne School of Engineering Building 173, Grattan Street The University of Melbourne VIC 3010 Melbourne General telephone enquiries + 61 3 8344 6703 + 61 3 8344 6507 Facsimilies + 61 3 9349 2182 + 61 3 8344 7707 Email eng-info@unimelb.edu.au (eng-info@unimelb.edu.au)												
Course Overview:	<p>The course structure below represents the core content for the Environmental Engineering specialisation of the BE (Engineering Management) degree. All students should check that they have taken the listed subjects, or equivalent. For further information and up-to-date course advice students should regularly check the Department of Civil and Environmental Engineering's course advice page on the web.</p> <p>When setting the timetable every effort will be made to avoid clashes between the times of classes associated with these sets of subjects. Students should be aware however, that if it proves to be impossible to achieve a timetable without clashes in these sets of subjects, the Faculty reserves the right to modify course structures in order to eliminate the conflicts.</p>												
Objectives:	-												
Course Structure & Available Subjects:	-												
Subject Options:	<p>THERE WILL BE NO FIRST YEAR ENTRY INTO THIS COURSE FROM 2008</p> <p>THE COURSE STRUCTURE BELOW ONLY APPLIES TO RE-ENROLLING STUDENTS WHO COMMENCED THEIR STUDIES PRIOR TO 2008</p> <p>Note: Students who commenced 2nd year in 2008 who have not completed, (or who have failed), the second year subjects required in the Bachelor of Engineering degree please see a course adviser.</p> <p>Fourth Year</p> <p>Subjects listed below MUST be taken in this approved order, regardless of semester availability.</p> <p>4th Year - Semester 1</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>ENGM40001 Management for Engineers 3</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>CVEN90012 Hydrological Processes 1</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>CVEN90014 Hydrological Processes 2</td> <td>Semester 1</td> <td>12.50</td> </tr> </tbody> </table> <p>Commerce elective (12.5 points) - <i>subject must be a level-200 or level-300 and pre-requisites met where necessary.</i></p> <p>4th Year - Semester 2</p>	Subject	Study Period Commencement:	Credit Points:	ENGM40001 Management for Engineers 3	Semester 1	12.50	CVEN90012 Hydrological Processes 1	Semester 1	12.50	CVEN90014 Hydrological Processes 2	Semester 1	12.50
Subject	Study Period Commencement:	Credit Points:											
ENGM40001 Management for Engineers 3	Semester 1	12.50											
CVEN90012 Hydrological Processes 1	Semester 1	12.50											
CVEN90014 Hydrological Processes 2	Semester 1	12.50											

	Subject	Study Period Commencement:	Credit Points:
	CVEN40009 Integrated Design	Semester 2	12.50
	CVEN40017 Analysis & Design-Environmental Systems	Semester 2	12.50
	CVEN90020 Research Topic	Semester 1, Semester 2	12.50
	Commerce elective (12.5 points) - <i>subject must be a level-200 or level-300 and pre-requisites met where necessary.</i>		
Entry Requirements:	There is no further entry into this combined course.		
Core Participation Requirements:	For the purposes of considering request for Reasonable Adjustments under the Disability 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. They may also apply to undertake a one year Advanced Masters coursework degree.		
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		
Generic Skills:	-		