

## Bachelor of Engineering in the field of civil engineering and Bachelor of Arts

<b>Student ID</b>		<b>Student name</b>	
<b>Course code</b>	0116	<b>Year commenced course</b>	
<b>Course version</b>	For students who commenced level two from 2006 onwards		
<b>Credit points</b>	246 points comprising: 96 points of Arts (16 units) and 150 points of Engineering (25 units)		
<b>Duration of degree</b>	5 years full time, 10 years part time		
<b>Time limit</b>	10 years. Students have ten years in which to complete this award from the time they commence first year. Periods of intermission are counted as part of the ten years.		
<b>Honours</b>	Students are awarded a degree with honours for meritorious performance throughout the course. No additional time is required.		
<b>Arts requirements</b>	The arts component requires a major (48 points), a minor (24 points), an additional first-year sequence (12 points) and a further 12 points of arts units. All disciplines must be chosen from those taught by the Faculty of Arts as listed in the 'Areas of study' section of the faculty website at: <a href="http://www.arts.monash.edu.au/current/coursework/study_areas/">www.arts.monash.edu.au/current/coursework/study_areas/</a> .		
<b>Conversion to single degree</b>	Student wishing to take out their engineering degree prior to completion of all the requirements for the double degree will have to complete the required 192 credit points for the single Bachelor of Engineering degree. Students wishing to take out the non-engineering component of the degree should consult the relevant faculty.		
<b>Course adviser</b>	<a href="http://www.eng.monash.edu.au/current-students/course-information.html#1">http://www.eng.monash.edu.au/current-students/course-information.html#1</a>		

**Students should bring this course map with them when they seek course advice.**

Frist year	Mark	Grade
<input type="checkbox"/> First year		
Second year	Mark	Grade
Second year engineering units can be taken over two years with a mix of arts units. Please seek course advice as to the order in which the second year units should be taken.		
<input type="checkbox"/> CIV2206 Mechanics of solids		
<input type="checkbox"/> CIV2207 Computing and water systems modelling		
<input type="checkbox"/> CIV2225 Design of steel and timber structures		
<input type="checkbox"/> CIV2226 Design of concrete and masonry structures		
<input type="checkbox"/> CIV2242 Introductory geoengineering		
<input type="checkbox"/> CIV2263 Water systems		
<input type="checkbox"/> CIV2282 Transport and traffic engineering		
<input type="checkbox"/> ENG2091 Advanced engineering maths A		
<input type="checkbox"/> Arts units		

<b>Third year</b>	<b>Mark</b>	<b>Grade</b>
<input type="checkbox"/> CIV3204 Engineering investigations		
<input type="checkbox"/> CIV3221 Building structures and technology		
<input type="checkbox"/> CIV3222 Bridge design and assessment		
<input type="checkbox"/> CIV3247 Geoengineering		
<input type="checkbox"/> CIV3248 Groundwater and environmental geoengineering		
<input type="checkbox"/> CIV3264 Urban water and wastewater systems		
<input type="checkbox"/> CIV3283 Road engineering		
<input type="checkbox"/> Arts units		
<b>Fourth year</b>	<b>Mark</b>	<b>Grade</b>
<b>Core units</b>		
<input type="checkbox"/> CIV4210 Project A		
<input type="checkbox"/> CIV4212 Civil engineering practice 4		
<input type="checkbox"/> Arts units		
<b>Electives</b>		
12 points of electives from level 4 civil engineering elective units		
<input type="checkbox"/>		
<input type="checkbox"/>		
<b>Fifth year</b>	<b>Mark</b>	<b>Grade</b>
<input type="checkbox"/> Remaining arts and engineering units if level two engineering units were taken over two years.		
<b>Professional requirements</b>		
Students may not graduate until they have completed their work experience and submitted a satisfactory report on the experience		
<input type="checkbox"/> 12 weeks approved engineering work experience		
<input type="checkbox"/> Report submitted to department and approved		

Every effort has been made to ensure that the information provided is correct at the time of publication.  
 Monash University reserves the right to alter this information should the need arise. October 2007