

## 957AM Bachelor of Engineering (Mechanical & Manufacturing) and Bachelor of Arts

<b>Year and Campus:</b>	2015
<b>CRICOS Code:</b>	012878B
<b>Fees Information:</b>	Subject EFTSL, Level, Discipline & Census Date, <a href="http://enrolment.unimelb.edu.au/fees">http://enrolment.unimelb.edu.au/fees</a>
<b>Level:</b>	Undergraduate
<b>Duration &amp; Credit Points:</b>	500 credit points taken over 60 months
<b>Coordinator:</b>	A/Prof Peter Lee <a href="mailto:pvlee@unimelb.edu.au">pvlee@unimelb.edu.au</a>
<b>Contact:</b>	Melbourne School of Engineering Ground floor, Old Engineering (Building 173)  Current students: Email: <a href="mailto:13MELB@unimelb.edu.au">13MELB@unimelb.edu.au</a> ( <a href="mailto:13MELB@unimelb.edu.au">mailto:13MELB@unimelb.edu.au</a> ) Phone: 13MELB (13 6352) +61 3 9035 5511
<b>Course Overview:</b>	<b>THERE IS NO FURTHER ENTRY INTO THIS COURSE</b>  THE COURSE STRUCTURE BELOW ONLY APPLIES TO RE-ENROLLING STUDENTS WHO COMMENCED THEIR STUDIES PRIOR TO 2008  The combined degree of Bachelor of Engineering (Mechanical)/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. Students should consult the Arts Student Centre for advice regarding Arts subject selection
<b>Learning Outcomes:</b>	..
<b>Course Structure &amp; Available Subjects:</b>	<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>  Students are required to complete 300 points of Engineering subjects and 200 points of Arts subjects.  <b>Arts Requirements:</b> 200 points of Arts subjects of which - * 50 points must be taken at first year level; * 75 points must be taken at second year level and; * 75 points must be taken at third year level. For enquiries about Arts subjects contact the Arts Student Centre  Please Note: Credit may not be obtained for - both 436201 Thermofluids 1 and MCEN30015 Thermofluids both 436353 Mechanics 2 and MCEN30016 Mechanical Dynamics both 436285 Design & Materials 1 and MCEN30017 Mechanics and Materials both 436286 Design & Materials 2 and MCEN30014 Mechanical Design both 436284 Organisational Engineering and MCEN90010 Finance and Human Resources for Engineers
<b>Entry Requirements:</b>	There is no further entry into this combined course.

<b>Core Participation Requirements:</b>	The University is dedicated to provide support to those with special requirements. The Faculty Disability Contact Officer works with students, the University Disability Liaison Unit and teaching staff to assist students with their special requirements, with a particular focus on accommodations for in-class and examination assessment tasks. Further details on the disability support scheme can be found at the Disability Liaison Unit website.
<b>Graduate Attributes:</b>	..