

2009 Course Summary Sheet

■ Bachelor of Engineering (Mechanical) (ME41)/(ME42) Mid-year Entry

- Standard program
- Engineering Management Major
- Mid-year entry program
- Conversion from Bachelor of Technology
- Dean's Scholars program

Please note that this course has been discontinued. Please consult your Course Coordinator to discuss your enrolment.

Abbreviated Title: BE(Mech)

Location: Gardens Point campus

Course Duration:

ME41 standard program	4 years full-time
ME42 mid-year entry	3.5 years full-time
ME41 conversion	1.5 years full-time
ME41 Dean's Scholars	4 years full-time with Masters; 3.5 years full-time without Masters

Total Credit Points: 384 (456 with Masters for Dean's Scholars Program)

Standard Credit Points/Full-Time Semester: 48

Course Coordinator: Dr R. Mahalinga-Iyer

Contact Details: Email bee.enquiries@qut.com or phone 3138 1433

Professional Recognition

This course satisfies the academic requirements for membership of Engineers Australia (EA).

Special Course Requirements

Prospective part-time students for this degree should be aware that they need day release from their employer.

A candidate for the degree of Bachelor of Engineering must obtain at least 60 days of industrial employment/practice in an engineering environment approved by the course co-ordinator. Full details of industrial experience requirements can be accessed via the website at www.bee.qut.edu.au/study/current/industrial/

Limits on grades of 3: A new policy concerning grades of 3 comes into effect from 1 January 2009 (QUT MOPP C/9.2). With effect from this date grades of 3 will no longer be considered a conceded or low pass but will be classified as a fail grade. Any grades of 3 awarded prior to 1 January 2009 will retain the conceded pass status and will be counted for graduation purposes up to the maximum number of grades of 3 permitted for your course. Grades of 3 incurred in units that commence after 1 January 2009 will not count towards your degree. The maximum number of pre-2009 grades of 3 permitted for this course can be found [here](#).