Bachelor of Engineering - Dean's Scholars Program (EN40)

Year offered: 2011
Admissions: Yes
CRICOS code: 056529D
Course duration (full-time): 4 years
Domestic Fees (indicative): 2011: CSP $3,878 (indicative) per semester (Sponsorship applies)
International Fees (indicative): 2011: $12,250 (indicative) per semester less sponsorship of approx $3,800
Domestic Entry: February: Fixed closing date - 30 November
International Entry: February: Fixed closing date - 30 November
QTAC code: 412052
Past rank cut-off: 99 plus successful questionnaire and interview. Please refer to Additional Entry Requirements.
Past OP cut-off: 1 plus successful questionnaire and interview. Please refer to Additional Entry Requirements.
Assumed knowledge: English (4, SA) and Maths B (4, SA)
Preparatory studies: For information on acquiring assumed knowledge visit http://www.qut.edu.au/assumed-knowledge
Total credit points: 384
Course coordinator: Dr R. Mahalinga-Iyer
Campus: Gardens Point

Prerequisites
Questionnaire and interview. Must also be a current Year 12 student or returning from a gap year.

Recommended Study
Chemistry, Maths C, and Physics.

Domestic Student Fees
Students who enrol will receive a full scholarship that includes payment of all undergraduate Higher Education Contribution Scheme (HECS) monies for the bachelor program.

Special Course Requirements
Dean’s Scholars are expected to maintain a GPA of 6.0 or above and complete 60 days of Industry experience. For a copy of the program rules and regulations please contact the External Relations Portfolio of the Faculty of Built Environment and Engineering or http://www.bee.qut.edu.au/study/scholarships/commencing/deansscholars/conditions.jsp

Professional Recognition
Full professional accreditation from Engineers Australia has been given for this course.

Further Information
The Faculty of Built Environment and Engineering Phone + 61 7 3138 2628, Fax + 61 7 3138 5280, email: dsp.bee@qut.edu.au

Deferment
QUT’s deferment policy does not apply to this course.

course structure
For course structures, please see EN40 Bachelor of Engineering

Limits on grades of 3
A new policy concerning grades of 3 came into effect from 1 January 2009 (QUT MOPP C/5.2). With effect from this date grades of 3 are no longer considered a conceded or low pass but are classified as a fail grade. Any grades of 3 awarded prior to 1 January 2009 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. Further information is available on the Student Services website

Potential Careers:
Bioengineer, Biomechanical Engineer, Biomedical Engineer, Civil Engineer, Computer Systems Engineer, Data Communications Specialist, Electrical and Computer Engineer, Electrical Engineer, Engineer, Environmental Engineer, Manager, Mechanical Engineer, Medical Biotechnologist, Medical Engineer, Rehabilitation Engineer, Software Engineer, Systems Analyst, Systems Manager, Systems Programmer.