

Diploma in Engineering



# Your pathway into the second year of the Bachelor of Engineering (Honours)

Based in Brisbane, Australia, QUT is a university renowned for real-world courses with practical experience to prepare you for your career. QUT's new Diploma in Engineering provides a direct pathway into all eight majors of the Bachelor of Engineering (Honours).

### Why choose the QUT Diploma in Engineering?

- receive one year of credit towards your Engineering degree with a guaranteed place in the second year\*
- develop English language skills while studying first-year academic content
- smaller classes with more contact hours enhancing interaction with teachers
- receive individual academic and language support
- study on campus as a QUT student.

### The QUT Engineering degree offers you:

- professional accreditation from Engineers Australia
- strong industry connections with world-class corporations including Boeing, BMW and Shell
- work integrated learning and real-world practical projects
- access to state-of-the-art laboratories and teaching and research facilities
- ▶ teaching excellence learn from leaders in their field
- industry relevant skills for your career.

<sup>\*</sup>Students must successfully complete the Diploma with a GPA of 4.0 or higher.



Fees per semester: 2015: AUD\$12500 2016: AUD\$12875

Duration: 2 semesters
CRICOS code: 086329G
Campus: Kelvin Grove

# **Entry requirements**

- Completion of Year 12 or approved equivalent with the required score and Maths B or equivalent
- ► IELTS 5.5 with sub-scores of at least 5 (or approved equivalent)

# **Entry dates**

Diploma in Engineering	Commence second year Bachelor of Engineering (Honours)
14 October 2015 – 21 June 2016	July 2016
24 February 2016 – 18 October 2016	February 2017 (There is a four month gap between Oct 2016 – Feb 2017)
22 June 2016 – 21 February 2017	February 2017
19 October 2016 – June 2017	July 2017

### **Course structure**

Students who successfully complete the Diploma program will progress into second year of the Bachelor of Engineering (Honours).

## **Diploma in Engineering**

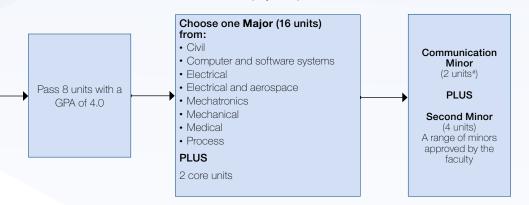
2 semesters

#### Units

- Energy in Engineering Systems
- Introductory Engineering Mathematics
- Foundations of Electrical Engineering
- Engineering Mechanics
- Engineering Computation
- Engineering Computation
   Civil Engineering Materials
- Professional Communication 1
- Professional Communication 2

# **Bachelor of Engineering (Honours)**

6 semesters (3 years)



<sup>#</sup>There are 4 units in the Communication Minor. Students will receive advanced standing for 2 units completed in the Diploma in Engineering.





