

Courses and fees

The fees listed are based on the annual tuition fee for students commencing in 2017. Tuition fees will increase each year.

See JCU's Tuition Fee Policy for International Students for the most up to date information on fee increases.

The Policy can be found at jcu.edu.au/policy/student-services/tuition-fee-policy-for-international-students.

| Course | 2017 Tuition Fee (per year) | Duration | Campus/Mode | Mid-Year Intake | English Band Level | Minimum prerequisites and additional documentation |
|--|-----------------------------|----------|-----------------------|-----------------|--------------------|---|
| BACHELOR DEGREES | | | | | | |
| Bachelor of Arts [see p.16–17] Majors (some titles of majors subject to approval): Anthropology, Archaeology, Criminology [^] , English, Human Geography, Modern Languages: (French, German, Italian, Japanese) History, Human Services, Multimedia Journalism & Writing, Politics & International Relations, Psychological Science, Sociology. | \$27,000 | 3 | T,C* | Yes | 1 | |
| Bachelor of Arts–Bachelor of Business [see p.16] | \$27,000 | 4 | T,C* | Yes | 1 | |
| Bachelor of Arts–Bachelor of Laws [see p.30] | \$29,000 | 5 | T,C* | Yes | 2 | |
| Bachelor of Arts–Bachelor of Science [see p.16] | \$33,000 | 4 | T,C* | Yes | 1 | Maths B and Chemistry for all science majors except: Physics major – Maths B, Chemistry and Physics or Maths C |
| Bachelor of Biomedical Sciences [see p.18] | \$31,000 | 3 | T | No | 2 | Chemistry, Maths B |
| Bachelor of Business [see p.19–21] Majors: Accounting, Banking & Finance [^] , Business Intelligence & Information Systems, Economics, Financial Management, Hospitality & Tourism Management [^] , Human Resources Management, International Business [^] , Management, Marketing, Sports & Events Management | \$27,000 | 3 | T,C,External* | Yes | 1 | |
| Bachelor of Business and Environmental Science [see p.21] | \$31,000 | 3 | T | Yes | 1 | Maths B |
| Bachelor of Business–Bachelor of Laws [see p.30] | \$29,000 | 5 | T,C* | Yes | 2 | |
| Bachelor of Business–Bachelor of Psychological Science [see p.28] | \$29,000 | 4 | T,C* | No | 1 | |
| Bachelor of Creative Media [see p.22] Majors: Media Arts, Media Design, Music, Sound & Moving Image, Photomedia. | \$27,000 | 3 | T,C * | Yes | 1 | |
| Bachelor of Dental Surgery [see p.23] | \$58,000 | 5 | C | No | 3b | Chemistry, Maths B |
| Bachelor of Education (Early Childhood Education) [see p.24] | \$27,000 | 4 | T,C,External* | Yes | See p.51 | Maths A, B or C, plus an authority Science subject. |
| Bachelor of Education (Primary) [see p.24] | \$27,000 | 4 | T,C* | Yes | See p.51 | Maths A, B or C, plus an authority Science subject. |
| Bachelor of Education (Secondary) [see p.24] | \$27,000 | 4 | T,C * | Yes | See p.51 | Maths A, B or C. For secondary science teaching – Chemistry; for secondary Maths teaching – Maths B |
| Bachelor of Engineering (Honours) [see p.25] Majors: Chemical, Civil, Electrical and Electronic, Electronic Systems & Internet of Things, Mechanical. | \$33,000 | 4 | T,C** | Yes# | 1 | Maths B |
| Bachelor of Engineering (Honours)–Bachelor of Information Technology [see p.25] | \$33,000 | 5 | T,C ** | Yes# | 1 | Maths B |
| Bachelor of Engineering (Honours)–Bachelor of Science [see p.25] | \$33,000 | 5 | T,C ** | Yes# | 1 | Maths B and Chemistry for all majors except General major (no prerequisites); Physics major (Maths B, Chemistry and Physics, or - in lieu of Physics - Maths C) |
| Bachelor of Geology [see p.41] | \$33,000 | 3 | T,C (first year only) | Yes | 1 | |
| Bachelor of Information Technology [see p.29] | \$27,000 | 3 | T,C | Yes | 1 | |
| Bachelor of Laws [see p.30] | \$29,000 | 4 | T,C | Yes | 2 | |

| Course | 2017 Tuition Fee (per year) | Duration | Campus/Mode | Mid-Year Intake | English Band Level | Minimum prerequisites and additional documentation |
|--|-----------------------------|----------|-------------|-----------------|--------------------|--|
| Bachelor of Laws (Graduate Entry) [see p.30] | \$29,000 | 3 | T,C | Yes | 2 | Completion of a recognised degree in an area other than law |
| Bachelor of Marine Science [see p.31] | \$33,000 | 3 | T | Yes | 1 | Chemistry, Maths B |
| Bachelor of Medical Laboratory Science [see p.32] | \$31,000 | 4 | T | No | 2 | Chemistry, Maths B |
| Bachelor of Medicine, Bachelor of Surgery [see p.32] | \$50,000 | 6 | T | No | 3b | Chemistry, Maths B |
| Bachelor of Nursing Science [see p.34] | \$29,000 | 3 | T,C | No | 3a | Biology, Chemistry |
| Bachelor of Occupational Therapy [see p.26-28] | \$29,000 | 4 | T | No | 2 | One of Biology, Chemistry, Physics, Health Education or Physical Education |
| Bachelor of Pharmacy [see p.38] | \$33,000 | 4 | T | No | 3a | Chemistry, Maths B |
| Bachelor of Physiotherapy [see p.26-28] | \$31,000 | 4 | T | No | 3a | Maths B plus one of: Chemistry, Biological Science, Physics, Health Education or Physical Education |
| Bachelor of Planning [see p.37] | \$31,000 | 4 | T,C | Yes | 1 | |
| Bachelor of Psychological Science [see p.26-28] | \$29,000 | 3 | T,C | No | 1 | |
| Bachelor of Science [see p.39-41] Majors (some titles subject to approval): Aquaculture Science & Technology, Molecular & Cell Biology, Marine Biology, Zoology & Ecology, Chemistry, Earth Sciences, Mathematics, Physics. | \$33,000 | 3 | T,C* | Yes# | 1 | Maths B and Chemistry for all majors; except Physics major (Maths B, Chemistry and Physics, or – in lieu of Physics – Maths C) |
| Bachelor of Science–Bachelor of Laws [see p.30] | \$33,000 | 5 | T,C* | Yes | 2 | Maths B and Chemistry for all majors |
| Bachelor of Social Work [see p.42] | \$27,000 | 4 | T,C | Yes | 3a | |
| Bachelor of Speech Pathology [see p.26-28] | \$31,000 | 4 | T | No | See p.51 | One of Biology, Chemistry, Physics |
| Bachelor of Sport and Exercise Science [see p.26-28] | \$29,000 | 3 | T,C | No | 2 | Maths B, Biology, Chemistry, Physics |
| Bachelor of Sport and Exercise Science–Bachelor of Business [see p.28] | \$29,000 | 4 | T,C | No | 2 | Maths B, Biology, Chemistry, Physics |
| Bachelor of Sport and Exercise Science–Bachelor of Psychological Science [see p.28] | \$29,000 | 4 | T,C | No | 2 | Maths B, Biology, Chemistry, Physics |
| Bachelor of Veterinary Science [see p.43] | \$54,000 | 5 | T | No | 3a | Chemistry, Maths B |
| DIPLOMAS | | | | | | |
| Diploma of Higher Education [see p.10] | \$27,000 | 1 | T, C | Yes | See p.51 | |

All fees are in Australian dollars.

Campus availability: T = Townsville; C = Cairns; E = External

External is usually offered by distance or flexible delivery, but may require limited attendance on campus.

For Singapore campus offerings see page 8.

For Brisbane campus offerings see page 11.

English language band information can be found on page 51.

^ Only available externally

* Not all majors/Education study areas available on all campuses

** IoT major available only in Cairns, other majors only in Townsville, first year may be studied in Cairns

Not all majors available for mid-year entry in Cairns, please visit jcu.edu.au/courses-and-study

Maths B refers to the study of mathematical functions and their applications, differential and integral calculus and applied statistical analysis.

Maths C refers to the study of concepts such as groups, real and complex number systems, matrices, vectors, calculus, mathematical structures, linear programming, conics, dynamics, and advanced periodic and exponential functions.