| Program                      | UK AL    | US AL     | Other English Speaking Countries | Foreign Language (German) | Chinese Language | Mathematics | Science | Chemistry | Physics | Business (Associate Degree in) | Health and Medical Science | Information Technology | Engineering (Hons) | Arts (Associate Degree in) | Retail Management | International Hotel & Tourism Management | Total | 2018 Entry Requirements |
|-----------------------------|----------|-----------|----------------------------------|---------------------------|------------------|-------------|---------|-----------|---------|-------------------------------|--------------------------|---------------------|-----------------|-------------------------------|----------------------|-------------------------|------------------|--------------------------------|--------|-----------------------------|
| Agribusiness                | 76       | 7         | 26                               | 52                        | 52                | 63          | 10.2   | 3.9       | *       | 15                            | 9.33                     | 36                   | 9                | 41                            | 11                   | 21                      | 1500             | 1020                |
| Agricultural Science (Hons) | 81       | 8         | 39                               | 62                        | 62                | 77          | 9.4    | 3.3       | *       | 18                            | 9.67                     | 49                   | 10               | 4.7                            | 17                  | 25                      | 640              | 1200                |
| Environmental Management (Hons) | 79      | 6         | 28                               | 59                        | 58                | 81          | 9.1    | 3.5       | *       | 17                            | 9.67                     | 44                   | 9                | 4.5                            | 15                  | 23                      | 550              | 1000                |
| Environmental Science (Hons) | 81       | 8         | 39                               | 62                        | 62                | 77          | 7.4    | 3.3       | *       | 18                            | 9.67                     | 39                   | 10               | 4.7                            | 17                  | 25                      | 640              | 1200                |
| Geology                     | 76       | 6         | 26                               | 50                        | 50                | 80          | 10.0   | 4.0       | *       | 15                            | 9.00                     | 33                   | 8                | 4.0                            | 10                  | 2                       | 1470             | 1000                |
| Sustainable Agriculture     | 74       | 6         | 26                               | 50                        | 50                | 50          | 6.0    | 4.0       | *       | 15                            | 9.00                     | 33                   | 8                | 4.0                            | 10                  | 2                       | 1470             | 1000                |
| Veterinary Technology       | 74       | 6         | 26                               | 50                        | 50                | 50          | 6.0    | 4.0       | *       | 15                            | 9.00                     | 33                   | 8                | 4.0                            | 10                  | 2                       | 1470             | 1000                |
| Wildlife Science            | 74       | 6         | 26                               | 50                        | 50                | 50          | 6.0    | 4.0       | *       | 15                            | 9.00                     | 33                   | 8                | 4.0                            | 10                  | 2                       | 1470             | 1000                |

**Postgraduate and Professional Programs**

1. Advanced Science (Hons) 95 13 37 90 90 90 11.6 14.8 1.6 N/A 25 11.33 5.4 87 14 6.4 3.9 3.6 2050 1380 32 17
2. Biotechnology (Hons) 81 8 29 62 62 62 77 9.4 3.3 * 18 9.67 39 10 4.7 17 25 640 120 20 15
3. Food Technology (Hons) 81 8 29 62 62 62 77 9.4 3.3 * 18 9.67 39 10 4.7 17 25 640 120 20 15
4. Mathematics 93 12 35 88 88 88 11.3 14.6 1.7 * 18 11.00 5.3 84 14 6.3 3.3 3.5 2020 1360 31 17
5. Medicine (Doctor of) (provisional entry)** 94 15 42 98 98 98 12.7 16.8 3.9 * 18 11.00 5.3 84 14 6.3 3.3 3.5 2020 1360 31 17

**Notes:**
- * indicates a small number of students.
- ** indicates provisional entry.

More information: W: future-students.uq.edu.au

CRICOS Provider Number 00025B
2018 Minimum Entry Requirements for International Undergraduate Programs

Notes

* These programs have quota restrictions and entry is very competitive: the figures quoted are a guide only and applications will be assessed on a case-by-case basis.
** Medicine – Students must have taken either the Undergraduate Medicine and Health Sciences Admissions Test (UMAT) or the International Student Admissions Test (ISAT) in the year of application, achieving a minimum score of 50 in each section of the UMAT or a minimum of 60 percentile in each section of the ISAT.
*** Music (Honours) - entry on the basis of specified requirements, an audition, interview and musicianship test.

1 UK GCE 'A' Levels for countries including: Bahamas, Bangladesh, Brunei, Cameroon, Falkland Island, Gambia, Ghana, Gibraltar, Hong Kong, Ireland, Kenya, Liberia, Macau, Malawi, Malta, Mauritius, Namibia, Nigeria, Seychelles, Sierra Leone, Tanzania, Uganda, United Kingdom, Ireland, Zambia and Zimbabwe. Aggregate of best 3 (or 2) A Level subjects or a combination of A and AS Level subjects equivalent to 3 (or 2) A Level subjects. A*=5, A=5, B=4, C=3, D=2, E=1 and AS Levels count for half of these scores.

2 International Baccalaureate Diploma.
3 Danish Studentereksamen: grade average of final year results, converted to a 13 pt scale if otherwise reported. From 2007 a new grading system ranging from 90 (lowest) to 12 (highest) with a pass at 2 has been introduced.
4 French Baccalauréat: average, with 10 as the pass mark.
5 German Abitur: In the reformed upper secondary level (oberstufe), the Durchschnittsnote = 5.2/3 - P/180 where P = Punktzahl der Gesamtzufall. If P is greater than 840, Durchschnittsnote = 1.1 (sehr gut), 2 (gut), 3 (behindert), 4 (ausreichen). No additional qualifications are undertaken and the Final Grade is the full course result
6 Gaokao: *2018 Tier I University Cut-Off Scores: The following scores will be accepted for commencement in 2018 to certain UQ programs. Anhui 515, Beijing 555, Chongqing 525, Fujian 489, Gansu 505, Guangdong 520, Guangxi 535, Guizhou 545, Hainan 649, Hebei 517, Heilongjiang 481, Henan 516, Hubei 528, Hunan 548, Jiangsu 533, Jiangxi 533, Jilin 528, Liaoning 532, Neimenggu (Inner Mongolia) 472, Ningxia 519, Qinghai 463, Shaanxi 509, Shandong 518, Shanghai 456, Shanxi 518, Sichuan 537, Tianjin 531, Xinjiang 486, Xizang (Tibet) 441, Yunnan 555, Zhejiang 577.
7 HKDSE: combined total of the best five subjects (Category A, B or C), where 5* = 6, 5*+ = 5, 4+, 4, 3+, 3, 2+, 2, 1+. A*=6, A=5, B=4, C=3, D=2, E=1. Attained with Distinction=3, Attained=1. For all subjects except Mathematics, the Subject Result must be used. For Mathematics, if two modules are undertaken calculate the average of the two reported Subject Results. The compulsory module, taken on its own, will count as a full subject.
8 Malaysian STPM: aggregate of best three subjects, where A=4.00, A=3.67, B+=3.33, B=3.00, B=2.67, C+=2.33, C=2.00.
10 Pakistan Inter/Higher School Certificate (pre-Eng and pre-med streams): grade average of final year results. Pass=55%(E), Satisfactory=40%(D), Good=50%(C), Very Good=60%(B), Excellent=70%(A), Outstanding=80%(A-1).
11 Singapore-Cambridge A Levels: aggregate of best 3 H2 subjects and the best H1 subject. For H2 subjects, A=5, B=4, C=3, D=2, E=1. For H1 subjects, the notional value is half of that assigned to H2 subjects.
12 South Africa (after 2008): Grade average of best 6 subjects in the final year (excluding the subject Life Orientation), where 7=80%-100%, 6=70-79%, 5=60-69%, 4=50-59%, 3=40-49%, 2=30-39%, 1=0-29%.
13 Sri Lankan A Levels: grade average of best 5A Level subjects where A=4, B=3, C=2, S=1. Results in the Common General Test, General English Paper, Group Project or Individual Project are not used in the calculation of the grade average.
14 Swedish secondary School Leaving Certificate: grade average of final year results, where MVG=4, VG=3, G=2, IG=1.
15 Total of SAT-I: Critical Reading, SAT-I: Mathematics and SAT-I: Writing. Students must also provide evidence of completion of the USA High School Diploma.
16 Total of SAT-I: Evidence-Based Reading and Writing and SAT-I: Mathematics. Students must also provide evidence of completion of the USA High School Diploma.
17 Students must also provide evidence of completion of the USA High School Diploma.
18 AP must be issued by The College Board Advancement Placement Program. AP grades reported as part of the high school academic record are insufficient. A minimum of two and a maximum of four APs may be used. Aggregate to be determined where A=5, B=4, C=3 (Pass), D=2, E=1. Where more than four AP exams, the best four are used. Students must also provide evidence of completion of the USA High School Diploma.
19 Canada – OSSD: Grade average of best 6 Grade XII subjects.
20 Canada – Alberta High School Diploma: Grade average of best 5 Level 30 Provincial Diploma Exams.
21 Canada – BC: Grade average of best 5 Provincially Examined subjects.