Bachelor of Aviation/Bachelor of Information Technology (Domestic students)

Program code
1610

Available at
Nathan Campus

Duration
4 years full-time accelerated
8 years part-time
5 years full-time equivalent

Credit points
400

Indicative fee
$9,500.00* per year (more)
* 2024 indicative annual CSP fee

Entry requirements
65.00
ATAR/RANK 2024
(more)

Commencing in
Trimester 1

Prerequisites
NIL

Assumed knowledge
Any General or Applied English subject (Units 3 and 4, C)
General Mathematics or Mathematical Methods (Units 3 and 4, C)

How to apply

Can I apply?

Admission requirements

The University's Admission Policy will apply.

Prior OP students: Applicants who graduated with an OP in or before 2019 can apply to Queensland Curriculum and Assessment Authority (QCAA) for an ATAR statement. For more information visit qcaa.qld.edu.au/senior/australian-tertiary-admission-rank-atar.

Language requirements

English language requirements apply to International applicants and other applicants whose previous study was undertaken in a language other than English. The minimum English language requirements for such applicants for entry to these programs are described below.

Credit and recognition of prior learning

Griffith University awards credit for prior learning which may relate to prior formal learning or prior informal and non-formal learning. For more information see below.

What is the application process?

How to apply

Selection for admission to an undergraduate degree is made on the basis of academic merit.

Selection for admission is competitive as the number of applicants generally exceeds the places available. The minimum requirement for eligibility for admission is the completion of Year 12 of secondary school or equivalent academic achievement.

Prerequisites for admission may be specified in terms of levels of achievement in particular Year 12 subjects. Prerequisite conditions may be satisfied by other study or experience which is considered to be equivalent to the Year 12 prerequisites. More information is available on the Prerequisites and Assumed Knowledge website.

Further information for Queensland students completing an ATAR can be found here.

Domestic applicants should apply for admission through the Queensland Tertiary Admissions Centre (QTAC).

A summary of the student profile for this program can be found on the QTAC website. The Rank profile is located on the **Student Profile** tab.

What are the language requirements?

Language requirements

English language requirements apply to International applicants and other applicants whose previous study was undertaken in a language other than English. The minimum English language requirements for such applicants for entry to this program are as follows:

- A minimum overall band score of 6.5 on IELTS (Academic) with no sub-score of less than 6.0
- *OR* a minimum score of 575 on TOEFL
- *OR* an internet-based (iBT) TOEFL score of 79 (no sub-score less than 19)
- *OR* no score less than 3+ in each skill of the ISLPR (conducted by ISLPR Language Services only)
- *OR* a minimum overall score of 176 (no score less than 169) on C1 Advanced (formerly Cambridge Certificate in Advanced English) **or** C2 Proficiency (formerly Cambridge Certificate of Proficiency in English)
- *OR* an overall score of 58 in the Pearson Test of English (Academic) with no score less than 50.

English test results must be no more than two years old.

Applicants should refer to the following University procedure for further information:

- Admission Procedure

International students who successfully complete the Direct Entry Program (DEP) will satisfy the English Language requirements for this Griffith degree.

The Direct Entry Program (DEP) is not available for Domestic students.

If you do not meet the University's specified English language requirements, you may wish to contact the Griffith English Language Institute to increase your eligibility for entering a Griffith University program. This Institute offers a number of English language and other courses at both its Brisbane and Gold Coast branches:

- Griffith English Language Institute

What are the QTAC/UAC entry requirements?

QTAC application information

Bachelor of Aviation/Bachelor of Information Technology - Nathan

ATAR/RANK *

65.00

VET Qualification

Certificate III

QTAC code

228901

Duration

4 years full-time; 8 years part-time

Prerequisites

NIL

Assumed knowledge

Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C)

Recommended

Biology or Physics

**The above ATAR/Rank from the 2024 admission cycle represents the minimum adjusted ATAR/Rank to which an offer was made. Minimum thresholds can change from year to year and should be used as a guide only for any future intakes. Applicants with VET qualifications may not be offered a place if the lowest selection rank is higher than the equivalent rank for the VET qualification. Quotas may apply to this program.*

UAC application information (for NSW and ACT applicants)

Bachelor of Aviation/Bachelor of Information Technology - Nathan/Mt Gravatt

ATAR *

65.00

UAC code

283390

Duration

4 years full-time, 8 years part-time

Prerequisites

NIL

Assumed knowledge

Any two units of English (Band 3); Mathematics Standard 2 or Mathematics Advanced

Recommended

One of Biology or Physics

**The above ATAR/Rank from the 2024 admission cycle represents the minimum adjusted ATAR/Rank to which an offer was made. Minimum thresholds can change from year to year and should be used as a guide only for any future intakes.*

Can I apply for credit?

Credit and recognition of prior learning

Griffith University grants credit and recognition of prior learning which may relate to prior formal learning or prior informal and non-formal learning. For more information, please visit the following website:

- Credit transfer

Griffith's innovative Credit Precedent Database allows you to find out what credit decisions have been made in the past. These precedents will give you an idea of what you can expect.

- View credit precedents for this program