Study areas

Griffith has over 2,500 courses for you to choose from, as well as unique Specialised Trimesters.

What study areas are available?

Business & Government

- Accounting* G N
- Asian Studies G N
- Economics* G N
- Employment Relations* G N
- Entrepreneurship & Self Employment* G N S
- Event Management* G N
- Finance & Financial Planning* G N
- Government & International Relations* G N
- Human Resource Management* G N
- International Business G N 😣
- International Management* N
- International Relations of Asia* N
- International Tourism & Hotel Management G N
- Logistics & Supply Chain Management G N
- Management* G N
- Marketing* G N 😒
- Politics & Public Policy G N
- Real Estate & Property Development* G N
- Sport Management* G N
- Sustainable Enterprise* N 😒
- Sustainable Tourism Management* G

Criminology & Law

- 🔹 Criminology G M 😢
- Criminal Justice* G M 😣
- Law G N 😢 🛇

Education

- Health & Physical Education G 😒 🕥
- Music Education S 🔇
- Primary Education* G M ()
- Secondary Education* G M 🕥
- Special & Inclusive Education M 🔇

Engineering & IT

- Civil Engineering G
- Computer Science G N
- Electrical & Electronic Engineering G
- Energy Engineering N
- Engineering Management G
- Computer Engineering N
- Biomedical Engineering G
- Environmental Engineering N
- Industrial Design G
- Information Technology* G N
- Mechanical Engineering G
- Mechatronic Engineering G
- Microelectronic Engineering N
- Multimedia G N 😒

Environment, Planning & Architecture

- Architecture G 🔕
- Climate Change Adaptation N
- Ecology & Conservation Biology* G N
- Environmental Health G
- Environmental Management* N 😣
- Environmental Planning N
- Environmental Protection & Pollution N
- Environmental Science* G N
- Environmental Sustainability N
- Physical Environmental Science N
- Soil and Water Science* N
- Urban Environments* G N
- Water Resources N

Humanities & Languages

- Australian & Indigenous Studies G N 🚯
- Creative Writing & Literature* G N
- History* G N
- International Studies* G N
- Islam-West Relations* G N 3
- Journalism* G N
- Languages Japanese, Chinese, Spanish
 & Italian* G N 😒
- Linguistics* G N
- Media & Communication* G N 😣
- Public Relations* G N
- Screen Studies & Production* G N
- Security Studies* G N
- Social Sciences* G N 😒

Medicine, Dentistry & Health

- Biomedical Science G N
- Counselling* G M
- Environmental Health G
- Exercise Science G
- Human Services G L
- Medical Science G N
- Nursing G N
- Nutrition G
- Psychological Science* G M
- Public Health G
- Social Work G

Music

course availability and restrictions visit griffith.edu.au/inbound-study-options.

- Composition S O
- Music Technology S 🕥
- Musical Theatre S 🔇
- Performance Brass, Classical Voice, Guitar, Jazz, Keyboard, Percussion, Strings, Woodwind – S O

To find a course in one of the listed areas visit degrees.griffith.edu.au and search by 'courses'. For information on

• Popular Music - G 😒

Science & Aviation

- Applied Mathematics & Statistics* G N
- Aquatic Ecosystems N

• Bioinformatics - G N

• Chemistry* - G N

• Geography* - G N

Microbiology* - N

• Physics* - G N

Animation – S O

• Art Theory - S

• Design - S G

Fine Art - S O

• Games Design - S

• Photography - S

Legend:

Industrial Design – G

G Gold Coast campus

M Mt Gravatt campus

South Bank campus

😢 Specialised Trimester option

Only available to students who are

* Courses available in Trimester 3

doing a degree in this study area

Specialised

Trimester

A Griffith Specialised Trimester is the

perfect way to demonstrate your expertise

in a particular study area. Choose one of

the 20+ specialised study areas marked

😢 on this page, and study three or more

courses in that area. Upon completion of

your Specialised Trimester you will receive a personalised certificate.

L Logan campus

N Nathan campus

Marine Biology* - G

• Wildlife Biology* - G N

• Nanoscience & Photonics - N

Visual & Creative Arts

· Creative and Interactive Media - S G

· Film and Screen Media Production - S

Contemporary Indigenous Art – S

- Aviation & Aviation Management - N 🛇

Biochemistry & Molecular Biology* - G N