



Bachelor of Biomolecular Science (International students)

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|----------------------|----------------------|
| Program code | Commencing in |
| 1350 | Exit Point Only |
| Available at | |
| Nathan Campus | |
| Duration | |
| 3 years full-time | |
| Credit points | |
| 240 | |

Degree requirements: Students who started Trimester 2 - 2024

For students articulating from the Nanjing University of Chinese Medicine (NJUCM) only

For the award of *Bachelor of Biomolecular Science (BBiomolSc)*, a student admitted with 140 credit points of advanced standing must successfully complete 100 credit points, made up of:

- 100 credit points for the Core Module

This degree may be awarded **with Distinction** where a student achieves a minimum program GPA of 6.5 with no failed courses. The words "This award was achieved with Distinction" will be recorded on the testamur.

Australian Qualifications Framework (AQF) Level and Type

The **Australian Qualifications Framework (AQF)** is the national policy for regulated qualifications in Australian education and training. This qualification is accredited as an AQF Level 7 - Bachelor Degree.

Program learning outcomes

Program learning outcomes

Program Learning Outcomes communicate to the community the value of the Griffith educational experience as benchmarked against national qualification standards.

Program Learning Outcomes for this award describe the knowledge, skills and the application of knowledge and skills you will acquire through studying the Griffith program of your choice.

Course list: Students starting Trimester 2 - 2024

Course offering information in program structures is a guide only. Please check the actual offering information in the Course Catalogue.

This program is an EXIT POINT ONLY from the **Bachelor of Biomolecular Science (Honours) (1540)**.

Year 1

Core Module

Students from Nanjing University of Chinese Medicine (NJUCM) who are admitted with 140 credit points of advanced standing must complete the following courses:

| Trimester | Course code | Requirement | Course title | CP |
|--------------|-------------|---------------------|---|-----|
| Tri 2 | | Advanced Standing | Advanced Standing | 140 |
| Tri 1,2 | 3001NSC | Core to Program | Molecular Cell Biology | 10 |
| Tri 2 | 3104NSC | Core to Program | Drug Design and Delivery | 10 |
| Tri 2 | 3102NSC | Core to Program | Advanced Analytical Chemistry | 10 |
| Tri 2 | 5903LHS | English Enhancement | Language and Communication for Sciences | 10 |
| Tri 3 | 3001ESC | Core to Program | Analytical Chemical Techniques | 10 |
| Tri 3 | 3002ESC | Core to Program | Biomolecular Sciences Laboratory | 20 |
| Tri 1 | 2101NSC | Core to Program | Inorganic Chemistry | 10 |
| | | | OR | |
| Tri 1,2 or 3 | 3922ESC | Core to Program | Research Special Topic (see Note 1) | 10 |
| Tri 1 | 3225ENV | Core to Program | NMR in Biological Systems | 10 |
| Tri 1 | 3105NSC | Core to Program | Advanced Organic Chemistry | 10 |

Note 1: Students with a GPA greater than or equal to 5.0 in previous trimester will be offered 3922ESC. The offering is also subject to the availability of an approved project and availability of a supervisor for the project.