

Graduate certificate (12 units)

Core courses to the value of 12 units chosen from the following:

- [BIOTECH 7000](#) *Advanced Research Platforms (3 units) [Semester 1]*
- [BIOTECH 7001](#) *Drug Discovery and Development (3 units) [Semester 1]*
- [BIOTECH 7002](#) *Stem Cells and Advanced Tissue Culture (3 units) [Semester 2]*
- [BIOTECH 7003](#) *Advanced Research Techniques (3 units) [Semester 2]*
- [BIOTECH 7004](#) *Molecular Microbiology and Vaccines (3 units) [Semester 2]*
- [BIOTECH 7005](#) *Bioinformatics and Systems Modelling (3 units) [Semester 2]*
- [BIOTECH 7006](#) *Biomarkers, Detection and Diagnostics (3 units)*
- [BIOTECH 7030](#) *Science Commercialisation & Innovation (3 units) [Semester 1 and 2]*
- [EDUC 7055](#) *Research Communication (3 units) [Semester 1 and 2]*

ALL COURSES ARE WORTH 3 UNITS UNLESS OTHERWISE SPECIFIED

Key

Core Course	Elective Course
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Enrolment Advice – General

- It is your responsibility to ensure you are correctly enrolled. Enrolment into courses outside of the Study Plan and Enrolment Advice listed could affect your eligibility to graduate.
- A total of 12 units are required to complete the Graduate Certificate in Biotechnology (Biomedical) program.
- Please refer to your Program Rules for all requirements: <https://calendar.adelaide.edu.au/faculty/sciences>
- Please consult your Program Coordinator or contact the Sciences Service Hub for advice.

Further Information and Enrolment Advice

Sciences Service Hub

Phone: +61 8 8313 5673

Email: faculty.sciences@adelaide.edu.au