



Graduate Diploma in Biotechnology

This *suggested* study plan must be read in conjunction with the course rule at:

www.flinders.edu.au/courses/rules/postgrad/gdpbt

To qualify for the Graduate Diploma in Biotechnology, a student must complete 36 units with a grade of P or NGP or better in each topic, according to the program of study below.

Year 1 topics

Non-Semester 1:	Semester 2:
BTEC8001 BioBusiness	BTEC8003 Legal, Ethical and Social Aspects of Bioscience GE
Semester 1:	BIOL8005 Protein to Proteome GE BTEC9006 Professional Skills for Biotechnology
BIOL8004 DNA to Genome GE BTEC8002 Molecular Biotechnology	BTEC8007 Protein Biotechnology

18 units of core topics may be replaced with elective topics from the list below:

Semester 1:

BTEC9008Industrial and Pharmaceutical Biotechnology GEBTEC9010Medical Biotechnology GEBTEC9011Plant Science to Food Biotechnology GEBTEC9012Environmental Biotechnology GE

Semester 2:

BIOL9013 Integrating Molecular Biosciences GE^

^Enrolment into this topic requires the permission of the Topic Coordinator.

This document is accurate as of November 2018.