

Year 1 (24 units)				
S1	BIOINF 7110 <i>Biology for Bioinformatics</i>	BIOINF 7120 <i>Research Methods in Bioinformatics</i>	[^] Core course	[^] Core course
S2	BIOINF 7130 <i>Bioinformatics Practice</i>	BIOTECH 7005 <i>Bioinformatics and Systems Modelling</i>	[^] Core course	Approved elective
Year 2 (24 units)				
S1	BIOTECH 7020A <i>Research Project Part 1 (12 units)</i>			
S2	BIOTECH 7020B <i>Research Project Part 2 (12 units)</i>			

ALL COURSES ARE WORTH 3 UNITS UNLESS OTHERWISE SPECIFIED

Key

Core Course	Elective Course
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[^]Courses to the value of 9 units chosen from the following:

[BIOINF 7140](#) *Epigenomics Applications* (3 units)

[BIOINF 7150](#) *Genomics Applications* (3 units)

[BIOINF 7160](#) *Transcriptomics Applications* (3 units)

[COMP SCI 7201](#) *Algorithm & Data Structure Analysis* (3 units)

and

[COMP SCI 7007](#) *Specialised Programming* (3 units)

or

[COMP SCI 7403](#) *Mining Big Data* (3 units)

and

[STATS 7107](#) *Statistical Modelling and Inference* (3 units)

or

[STATS 7054](#) *Statistical Modelling* (3 units)

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 48 units are required to complete the Master of Bioinformatics 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 Faculty of Sciences Office for advice.

Further Information and Enrolment Advice

Faculty of Sciences

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