

STUDY PLAN FOR STUDENTS IN A BACHELOR OF BIOTECHNOLOGY WHO COMMENCED IN 2012, 2013 OR 2014

- Insert current enrolment and completed courses (ie. copy and paste from ISIS).
- Populate the form with future/prospective enrolment.
- Students in a combined degree only need to check the 96 units of science to check the Biotechnology component of the program. No non-science courses can count towards Biotechnology in an FDD.
- A maximum of 60 units can come from the completion of 1000 level courses.
- A minimum of 36 units must be completed in 3000 level Science courses.

REQUIRED SCIENCE COURSES (96 units minimum)			
COMPULSORY COMPONENT (72 Units)			
	CODE	Name	Taken
1.	BIOL1003	Evolution, Ecology and Genetics	
2.	BIOL1004	Molecular and Cell Biology	
3.	CHEM1101	Chemistry 1	
4.	CHEM1201	Chemistry 2	
5.	BIOL2161	Genes: Replication and Expression	
6.	BIOL2162	Molecular Genetic Techniques	
7.	BIOL2171	Biochemistry and Nutrition	
8.	BIOL2202	Experimental Design and Analysis in Biology	
9.	BIOL2142	General Microbiology	
10.	BIOL3161	Genomics and its Applications	
11.	BIOL3191	Biology, Society and Ethics	
12.	LAWS3104	Principles of Intellectual Property	
OTHER COURSE LISTINGS (See box on right)			
	CODE	Name	Units
13.			
14.			
15.			
16.			
TOTAL UNITS:			
UNITS LEFT TO COMPLETE:			

OTHER SCIENCE OR NON-SCIENCE COURSES (48 units)			
	CODE	Name	Units
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
Other Science requirements:			
<ul style="list-style-type: none"> • 24 units of 3000 level elective Science courses • If you have not done LAWS3104 you can substitute with an alternative 3000 level BIOL coded course 			
*As this is a named degree you are not required to nominate a major/minor/specialisation			