

STUDY PLAN – BACHELOR OF SCIENCE (ADVANCED) (HONOURS) – COMMENCING in 2012, 2013, 2014, 2015, 2016, 2017, 2018

Instructions:

1. In the 'Course Code' column, record or select the courses you have completed (see statement of results on ISIS). Also include courses you are currently enrolled in or intend to enrol in the future (if known).
2. In the 'Course Completed?' column, select 'Yes', 'No' or 'In Progress'. This will provide the unit value.
3. Students in a FDD combined degree only need to complete the required Science units (left table).

Useful Information:

- In a single degree, a maximum of 60 units may come from completion of 1000-level courses.
- A minimum of 36 units must come from completion of 3000-level courses from the [Science course list](#).
- Program requirements can be found here: <http://programsandcourses.anu.edu.au/program/ASCAD>

REQUIRED SCIENCE UNITS (96 minimum)				OTHER SCIENCE OR NON-SCIENCE COURSES (48 units)			
COMPULSORY COMPONENT							
Compulsory Major							
	Course Code	Course Completed?	Units		Course Code	Course Completed?	Units
1.				1.			
2.				2.			
3.				3.			
4.				4.			
5.				5.			
6.				6.			
7.				7.			
8.				8.			
OTHER SCIENCE REQUIREMENTS							
Second Major OR Minor/Specialisation + 24 units of Science Course list							
9.				Total Units Completed or in Progress			
10.				Units Left to Complete (Out of 48)			
11.				TOTAL Units Left if enrolled in a Single Degree (Out of 144)			
12.				Notes:			
13.							
14.							
15.							
16.							
Total Units Completed or in Progress							
Units Left to Complete (Out of 96)							

Other Science requirements:

- **48 units** from completion of one of the following Honours specialisations: Astronomy and Astrophysics, Biological Anthropology, Biology, Chemistry, Computer Science, Earth and Marine Science, Environment, Mathematics, Medical Research, Physics, Physics of the Earth, Population Health, Psychology, Science, Science Communication or Statistics