STUDY PLAN – **BACHELOR OF MATHEMATICAL SCIENCES** – COMMENCING **2017** OR LATER

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 <u>maximum</u> of 60 units may come from completion of 1000-level courses.
- A <u>minimum</u> of 36 units must come from completion of 3000-level courses from the Science course list.
- As this is a named degree, you are not required to nominate a major/minor/specialisation.
- Program requirements can be found here: http://programsandcourses.anu.edu.au/program/BMASC
- Follow the requirements from the year you started your degree

REQUIRED SCIENCE UNITS (96 minimum)				OTHER SCIENCE OR NON-SCIENCE COURSES (48 units)			
COMPULSORY COMPONENT				Leave blank if enrolled in FDD			
	Course Code	**Course Completed?**	**Units**		**Course Code**	**Course Completed?**	**Units**
1.	MATH1115			1.			
2.	MATH1116			2.			
3.	MATH2222			3.			
4.	MATH2305			4.			
5.	MATH2320			5.			
6.	MATH2322			6.			
OTHER SCIENCE REQUIREMENTS (see below)				7.			
7.				8.			
8.				**Total Units Completed or in Progress**			
9.				**Units Left to Complete (Out of 48)**			
10.				**TOTAL Units Left if enrolled in a Single Degree (Out of 144)**			
11.							
12.				Notes:			
13.							
14.							
15.							
16.							
Total Units Completed or in Progress							
Units Left to Complete (Out of 96)							

Other Science requirements:
- **36 units** from completion of 3000 or 4000 level courses from the subject area MATH
- **24 units** from completion of courses from the Science course list