Bachelor of Engineering (Honours)/ Bachelor of Arts 2020 Dual Degree Program Structure

It is important that you read and understand the following information.

To be eligible to enrol in a dual degree program you must ensure that you satisfy the entry requirements for both programs.

Once enrolled it is your responsibility to ensure that you complete all the requirements for each section of this dual program in order to graduate with both degrees. The following information is designed to help you plan your enrolment to meet this goal. Further information can be found in the Official rules and program lists under the **Program Rules and Requirements** link for each program in the Programs and courses website: https://my.uq.edu.au/programs-courses/

You may need to amend this plan depending on your choice of major. You are not required to submit this program plan for approval. However, if you have any questions or concerns about meeting degree requirements, especially when you are nearing the end of your program, please contact the relevant Faculty for advice.

<u>Please note</u>: Students exiting early with one component of a dual degree must complete the single degree requirements of that component. Students will then be required to follow the single degree rules to complete the remaining component from that dual degree.

PROGRAM GUIDELINES

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You must complete a total of 88 units for this dual degree program.

Restrictions apply to enrolment in ECON1050, ECON1310, STAT1201, STAT1301. Details of specific course restrictions are available at: <u>http://www.eait.uq.edu.au/be-dual-programs</u> and <u>https://www.eait.uq.edu.au/bachelor-engineering-electives</u>

Bachelor of Engineering (Hons) Requirements:

- ✤ 56 units from the BE (Hons) course list, comprising-
 - (i) a BE(Hons) major; and
 - (ii) the balance from BE(Hons) electives or other courses approved by the executive dean.
 - A student must undertake the BE(Hons) component of the dual program in an approved field.
- Students must complete no more than 4 units of Level 1 non-engineering courses (i.e. courses not listed on the BE(Hons) course list).
- BE(Hons) students should discuss their enrolment plan with an academic adviser. The list of academic advisers is available at: <u>https://www.eait.uq.edu.au/dual-program-academic-advice</u>

Bachelor of Arts Requirements:

- ✤ 32 units from the BA course list, comprising—
 - (i) Two BA majors; or
 - (ii) One BA extended major and the balance from courses in part A and/or part B of the BA course list; or
 - (iii) One BA major (16 units) and two BA minors* (8 units each).

BA section - two majors	Units	OR	BA section – extended major	Units	OR	BA section – one major, two minors	Units
Major one	16		Extended Major	24**		Major	16
Major two	16		BA List Electives	8**		Minor one Minor two	8 8
Total	32		Total	32		Total	32

* A minor consists of 8 units in total, chosen from one major list, with a maximum of 4 units at introductory level and must include one gateway course and one cornerstone course.

**Students who choose to undertake the Psychology extended major will be required to complete 28 units from the Psychology extended major course list and 4 units from part A and/or part B of the BA course list.

Special Rules

Courses in both course lists

- (1) Where a course is compulsory in both the BE(Hons) and BA components of the dual program then it must be counted towards the BE(Hons) component and replaced in the BA component by a course from the same BA major or BA extended major course list.
- (2) Where a course is compulsory in one component of the dual program but not the other, then it must be counted towards the component in which it is compulsory.

BACHELOR OF ENGINEERING (HONS)/BACHELOR OF ARTS DUAL DEGREE PROGRAM STRUCTURE

You can use this outline to plan your program structure.

BACHELOR OF ENGINEERING (HONS)	BACHELOR OF ARTS					
Courses Please consult your academic adviser for course selection	Units	Option 1: Major 1 Option 2: Extended Major Option 3: Major 1	Option 1: Major 2 Option 2: BA List Electives Option 3: Minor 1 & Minor 2	Units		
YEAR ONE	YEAR ONE					
Semester 1	1	Semester 1		T		
ENGG1100 Engineering Design	2			2		
MATH1050* or MATH1051 or MATH1071						
Part A course from chosen major (Refer to the First Year Engineering guide or Course List)	2					
Semester 2		Semester 2				
ENGG1200 Engineering Modelling & Problem Solving MATH1051* or MATH1052 or MATH1072	2 2			2		
Part A course from chosen major (Refer to the First Year Engineering guide or Course List)	2					
YEAR TWO		YEAR TWO				
Semester 1		Semester 1				
Part A courses from chosen major	6			2		
Semester 2		Semester 2				
Part A courses from chosen major	6			2		
YEAR THREE			YEAR THREE			
Semester 1		Semester 1				
Part A courses from chosen major	6			2		
Semester 2		Semester 2				
Part A and/or elective courses from chosen major	6			2		
YEAR FOUR	YEAR FOUR					
Semester 1	Semester 1					
Part A and/or elective courses from chosen major	4			4		
Semester 2		Semester 2				
Part A and/or elective courses from chosen major	4			4		
YEAR FIVE		Y	'EAR FIVE			
Semester 1		Semester 1				
Part A and/or elective course from chosen major				4		
Semester 2		Semester 2				
Part A and/or elective course from chosen major				4		
Engineering elective						
YEAR SIX	<u> </u>	YEAR SIX				
Semester 1		Semester 1				
ENGG4900 Professional Practice and the Business Environment	2			4		
Engineering elective	2					
Total	56	Total		32		

*If MATH1050 is required defer MATH1051 until semester 2. MATH1052 may be deferred to summer semester