

Bachelor of Engineering (Hons)/ Bachelor of Biotechnology (Hons) 2015 Dual Degree Program Structure

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

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.

You are required to submit this program plan for approval by both faculties. It is also strongly recommended that you discuss your proposed enrolment with advisors from both faculties.

- ❖ EAIT: A list of academic advisers is available at <http://www.eait.uq.edu.au/eng-academic-advice>
- ❖ Science: Please call (07) 3365 1888 to make an appointment.

The following information is designed to help you plan your enrolment. Further information can be found in the Official Rules and Course lists under the **Program Rules and Requirements** link for each program in the Programs and Courses website: <http://www.uq.edu.au/study/>

PROGRAM GUIDELINES

- ❖ You must complete a total of #88 to satisfy requirements for the dual degree.
- ❖ All students in the BE(Hons)/BBiotech(Hons) program will complete two single majors: Chemical Engineering (for the BE component) and Bioprocess Technology (for the BBiotech component). Students who do not wish to complete these majors cannot undertake the dual program. Please contact your Faculties for advice regarding concurrent enrolment.

Bachelor of Engineering (Hons) Component Requirements:

- ❖ #52 from the BE(Hons) Course List, comprising:
 - ❖ courses as defined for the single major in Chemical Engineering; and
 - ❖ the remainder from Part B electives, or other courses approved by the executive dean.
- ❖ Students are not permitted to enrol in courses offered by other Faculties where there is an equivalent BE(Hons) course. Restrictions apply to enrolment in ECON1050, ECON1310, MGTS1201 and STAT1201. Details of specific course restrictions are available at <http://www.eait.uq.edu.au/be-dual-programs>.
- ❖ When drafting your plan, please include as much program specific nomenclature as possible (eg. compulsory; introductory elective; advanced process elective).

Bachelor of Biotechnology (Hons) Component Requirements:

- ❖ #36 from the BBiotech (Hons) (Bioprocess Technology) list, including all compulsory courses.

**BACHELOR OF ENGINEERING (HONS) / BACHELOR OF
BIOTECHNOLOGY (HONS)
DUAL DEGREE PROGRAM STRUCTURE**
You can use this outline to plan your program structure.

BACHELOR OF ENGINEERING (HONS) (Chemical Engineering major only)		BACHELOR OF BIOTECHNOLOGY (HONS) (Bioprocess Technology major only)	
Please consult your academic adviser for course selection	Total Units #	Please consult your academic adviser for course selection	Total Units #
YEAR ONE		YEAR ONE	
Semester 1		Semester 1	
Semester 2		Semester 2	
<i>Summer Semester</i>		<i>Summer Semester</i>	
YEAR TWO		YEAR TWO	
Semester 1		Semester 1	
Semester 2		Semester 2	
<i>Summer Semester</i>		<i>Summer Semester</i>	
YEAR THREE		YEAR THREE	
Semester 1		Semester 1	
Semester 2		Semester 2	
<i>Summer Semester</i>		<i>Summer Semester</i>	
YEAR FOUR		YEAR FOUR	
Semester 1		Semester 1	
Semester 2		Semester 2	
<i>Summer Semester</i>		<i>Summer Semester</i>	
YEAR FIVE		YEAR FIVE	
Semester 1		Semester 1	
Semester 2		Semester 2	
Total (refer to BE(Hons)/BBiotech (Hons) rules and p.1 of this document)		#52	Total (Refer to BBiotech (Hons) rules for details on field of Study) #36

Please Note: Summer Semester is optional.

Please ensure your BE(Hons)and BBiotech(Hons) majors are correctly listed on mySI-net