

2021 Study Plan Template

Bachelor of Engineering (Honours) – Flexible Entry

Please note that this document is provided as a guide only. The Bachelor of Engineering (Honours) - Flexible Entry is an entry point to the University's other Bachelor of Engineering courses. Students complete one year of study in this course before transferring to the second year of any named Flinders Bachelor of Engineering (Honours) award. To graduate thus requires a total of four years of full-time study (or the equivalent part-time).

Students are responsible for ensuring that they have completed the units of study according to the official course rule available at <https://students.flinders.edu.au/my-course/course-rules/undergrad/benghfe>

Students are responsible for planning their topics ahead to ensure they meet the topic prerequisites.

A list of all topics, including topic prerequisite information and alternate study period availabilities, is available at [Topics 2021](#)

Semester 1, 2021 start:

Year 1	S1	ENGR1721 Engineering Programming	Year 1 option topic	ENGR1732 Engineering Mechanics	MATH1121 Mathematics 1A
	S2	ENGR1401 Professional Skills	ENGR1201 Electronics	ENGR1722 Engineering Physics and Materials	MATH1122 Mathematics 1B

Semester 2, 2021 start:

Year 1	S2	ENGR1401 Professional Skills	ENGR1201 Electronics	ENGR1722 Engineering Physics and Materials	MATH1121 Mathematics 1A
	S1	ENGR1721 Engineering Programming	Year 1 option topic	ENGR1732 Engineering Mechanics	MATH1122 Mathematics 1B

Key:

Core Topic	Compulsory topic
Option Topic	A choice from a list of specified topics (see below)

Option - Year 1 topics

[EASC1101](#) Earth and Environmental Science (4.5 units)

[ENGR1711](#) Engineering Design (4.5 units)

[MMED1005](#) How Your Body Works: Human Physiology and Structure (4.5 units)

Year 2 - 4 topics

Students will then transfer, with full credit, to another Bachelor of Engineering (Specialisation) (Honours) course.

Notes

1. For students to complete the Bachelor of Engineering (Biomedical)(Honours) or Bachelor of Engineering (Environmental)(Honours) in the standard duration, the prerequisite sequence must be started in the first year. Students who wish to transfer to the Bachelor of Engineering (Biomedical)(Honours) should select [MMED1005](#). Students who wish to transfer to the Bachelor of Engineering (Environmental) (Honours) should select [EASC1101](#). Students who wish to transfer to any other Bachelor of Engineering (Specialisation)(Honours) should select [ENGR1711](#).
2. Students may apply to transfer to the Bachelor of Engineering (Software)(Honours) however credit will not be granted for all topics and completion within the standard duration is not guaranteed
3. Some students, because of failures, credit or wishing to maintain a 75% load, may need to enrol in more than the normal 36 units to remain full-time (for example, for AusStudy or Visa purposes). While this award is normally 36 units in length, in some circumstances, with the permission of the Course Coordinator, up to an additional 13.5 units may be completed.