

# Bachelor of Design and Technology Innovation 2022 Study Planner

## Semester 1 Start:

First Level	Semester 1	<b>INNO1001</b> Innovative and Creative Thinking: Recognizing Opportunities	<b>ENGR1711</b> Engineering Design	Plus 13.5 units of Science or Engineering topics at Level 1000	^Plus 13.5 units of Science or Engineering topics at Level 1000 (S1 or S2)
	Semester 2	<b>ENGR1401</b> Professional Skills	<b>DSGN1102</b> Design and Communication	Plus 13.5 units of Science or Engineering topics at Level 1000	<b>*MATH /STAT Option</b> Select one topic from list below (4.5 units) (S1 or S2)
Second Level	Semester 1	<b>DSGN2722</b> Design Methods	<b>INNO2001</b> Innovation for Social Impact: Doing Good While Doing Well	Plus 13.5 units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	Plus 13.5 units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major
	Semester 2	<b>DSGN2702</b> Design for Manufacture	<b>INNO1003</b> Collaboration, Co-Creation and The Crowd:	<b>INNO2004</b> From Intuition to Insight: Validating Desirability, Feasibility and Viability	Plus 13.5 units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major
Third Level	Semester 1	Plus 18 upper level units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	Plus 18 upper level units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	Plus 18 upper level units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	<b>Year 3 Option topic</b>
	Semester 2	<b>DSGN3702</b> Design Studio (9 units)		Plus 18 upper level units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	<b>Year 3 Option topic</b>

## Semester 2 Start:

First Level	Semester 2	<b>ENGR1401</b> Professional Skills	<b>DSGN1102</b> Design and Communication	Plus 13.5 units of Science or Engineering topics at Level 1000	^Plus 13.5 units of Science or Engineering topics at Level 1000 (S1 or S2)
	Semester 1	<b>INNO1001</b> Innovative and Creative Thinking: Recognizing Opportunities	<b>ENGR1711</b> Engineering Design	Plus 13.5 units of Science or Engineering topics at Level 1000	<b>*MATH /STAT Option</b> Select one topic from list below (4.5 units) (S1 or S2)
Second Level	Semester 2	<b>DSGN2702</b> Design for Manufacture	<b>INNO1003</b> Collaboration, Co-Creation and The Crowd:	<b>INNO2004</b> From Intuition to Insight: Validating Desirability, Feasibility and Viability	Plus 13.5 units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major
	Semester 1	<b>DSGN2722</b> Design Methods	<b>INNO2001</b> Innovation for Social Impact: Doing Good While Doing Well	Plus 13.5 units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	Plus 13.5 units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major
Third Level	Semester 2	<b>DSGN3702</b> Design Studio (9 units)		Plus 18 upper level units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	<b>Year 3 Option topic</b>
	Semester 1	Plus 18 upper level units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	Plus 18 upper level units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	Plus 18 upper level units of any <b>ONE</b> Bachelor of Science Major or Bachelor of Engineering Science Major	<b>Year 3 Option topic</b>

### Key:

Core Topics	Compulsory topic
Option Topics	A choice from a list of specified topics (please refer to course rule)
Science or Engineering Elective Topic	Science or Engineering topics at Level 1000. Students should be careful to select topics required for progression to the science of engineering major of their choice. Please consult Course Coordinator.
Major Topics	Students may choose 31.5 upper level units from any <b>ONE</b> Bachelor of Science major or Bachelor of Engineering Science major

Please note:

- This document is provided as a guide only. Students are responsible for ensuring that they have completed their study according to the official [Course Rule](#).
- Topic information for all topics, including pre-requisites can be found on the [Topic Page](#)
- General enrolment assistance is available via [Ask Flinders](#)
- For specific course advice e-mail: [courseadvice.SE@flinders.edu.au](mailto:courseadvice.SE@flinders.edu.au)