

Student Name: \_\_\_\_\_

Student Number: \_\_\_\_\_

Date Completed: \_\_\_\_\_

## Transition Checklist – Bachelor of Engineering (Honours) / Bachelor of Design

### Completion of pre-2026 Bachelor of Engineering (Honours) / Bachelor of Design (2515) program

This checklist is for students who commenced the Bachelor of Business Management / Bachelor of Design prior to 2026 and will identify courses that are approved substitutions for discontinued courses.

#### IMPORTANT Notes:

- The information contained in this document is intended as general advice only. Students must follow the program rules & requirements listed on the [Programs and Courses Website](#) relevant to the year they commence. This planner must be used in conjunction with your program duration course list and program rules.
- Students need to check future course offerings, prerequisites, incompatibles and restrictions for all courses as these are subject to change.
- Students cannot take courses that are incompatible with courses already counted towards their program and cannot count the same course twice.

2025 Bachelor of Engineering (Honours) /Bachelor of Design Program Requirements:

Complete 88 units comprising:

- 56 units for Bachelor of Engineering (Honours) Component, and
- 32 units for Bachelor of Design component

The Bachelor of Engineering (Honours) component remains unchanged.

The Bachelor of Design component is comprised of

- 16 units for all [BDes Core Courses](#), and
- 16 units for one Major from [BDes Majors](#)

*Tick the courses you have completed and nominate the alternative course you plan to choose (if required).*

BDes Core Courses									
P compl.	Complete all #16 units Core Courses	Sem Offering	#	Last offered	Approved Substitution	Sem Offering	#	First offered	P compl.
	<b>DSGN1100</b> Design: Interaction ( <b>discontinued</b> )	1	2	s1 2026	<b>DSGN1002</b> Design Methods	2	2	s2 2026	
	<b>DSGN1200</b> Design: Experience ( <b>discontinued</b> )	2	2	s2 2026	<b>DSGN2001</b> User Centered Design	1	2	s1 2027	
	<b>DSGN1500</b> Design for a Better World	1	2		<b>DSGN1500</b> Design for a Better World	1	2		
	<b>DSGN2100</b> Design: Organisation	1	2		<b>DSGN2100</b> Design for Business	1	2		
	<b>DSGN2200</b> Design: Environment ( <b>discontinued</b> )	2	2	s2 2026	<b>DSGN2002</b> Design for the Circular Economy	2	2	s2 2027	

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	<b>DSGN3100</b> Design: Infrastructure ( <b>discontinued</b> )	1	2	s1 2027	See Academic Advisor for advice	1	2		
	<b>DSGN3200</b> Design: Systems	2	4		<b>DSGN3200</b> Design for Complex Systems	2	4		

### BDes Majors

P compl.	Complete #16 units for one Major	Sem Offering	#	Last offered		Sem Offering	#	First offered	P compl.
	ANTHRC2000 Anthropology				No changes to major list				
	BGENVC454 Buildings and Environments				<a href="#">See Table below</a>				
	ENVSOC2506 Environment and Society				No changes to major list				
	INNOVC2171 Innovation and Entrepreneurship				No changes to major list				
	INENVC2454 Information Environments				No changes to major list				
	MDIGCC2000 Media and Digital Cultures				No changes to major list				

### BDes Majors - BGENVC454 Buildings and Environments

P compl.	Complete all #16 units Compulsory Courses	Sem Offering	#	Last offered	Approved Substitution	Sem Offering	#	First offered	P compl.
	<b>ARCH1160</b> Architectural Communication 1 ( <b>discontinued</b> )	1	2	s1 2025	<b>ARCH1010</b> Architectural Visual Communication	1	2	s1 2026	
	<b>BLDG1220</b> Building Materials: Properties, Principles and Applications ( <b>discontinued</b> )	2	2	s2 2025	<b>ARCH1111</b> Building Structures	1	2	s1 2026	
	<b>BLDG2120</b> Building Science: Performance and Sustainability ( <b>discontinued</b> )	2	2	s2 2026	<b>ARCH2111</b> Climate Resilient and Healthy Building Design	1	2	s1 2027	
	<b>BLDG2220</b> Building Construction and Documentation ( <b>discontinued</b> )	1	2	s1 2025	<b>ARCH1020</b> Architectural Modelling and Documentation	2	2	s2 2026	
	<b>ENVM3220</b> Conservation Planning & Management	1	2		<b>ENVM3220</b> Conservation Planning & Management	1	2		
	<b>PLAN1001</b> Introduction to Planning	1	2		<b>PLAN1001</b> Introduction to Planning	1	2		

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	<b>PLAN2100</b> Transport Planning	1	2		<b>PLAN2100</b> Transport Planning	1	2		
	<b>PLAN3005</b> Community Participation in Planning	1	2		<b>PLAN3005</b> Community Participation in Planning	1	2		

If you have any questions, please visit <https://adp.uq.edu.au/bachelor-design-program-changes-2026>