

Bachelor of Design - in Integrated Design 4825

Term 2 2024 Commencing Students

Students must complete two studio sequences of Introductory, Intermediate and Advanced level courses (18 UOC each) in two of the 7 studio areas: 3D Visualisation / Experience / Fashion / Graphics / Interaction / Object / Textiles for a total of 36 UOC

Introductory	Intermediate	Advanced
DDES1110 3D Visualisation 1	DDES2110 3D Visualisation 2	DDES2111 3D Visualisation 3
DDES1130 Experience 1	DDES2130 Experience 2	DDES2131 Experience 3
DDES1170 Fashion 1	DDES2170 Fashion 2	DDES2171 Fashion 3
DDES1140 Graphics 1	DDES2140 Graphics 2	DDES2141 Graphics 3
DDES1150 Interaction 1	DDES2150 Interaction 2	DDES2151 Interaction 3

^FADA courses: Due to prerequisites, students will need to complete core studios in this order: FADA1010, DDES1101, DDES2100, FADA2020, DDES3100 and FADA3030

Information is correct as of 17.07.24 and is based on proposed prerequisites and course availability. This is to be used as 6 (av)-4(6 (av)-gu(l)-6.1 de(6 (av)-on(i)-6.1 (.)-1.9 (on6-4 (ndbe)17.doe)17.9 (6 (av)-no()-51.8 ()17.ec)-4 (tpll)-6.1 ac)-34.6 (

Bachelor of Design - in Industrial Design

4825



Term 2 2024 Commencing Students

Year 1	Term 2	Term 3	Year 2	Term 1	Term 2	Term 3	Year 3	Term 1	Term 2	Term 3	Year 4	Term 1
	IDES1311 Studio 1A: Product Design Fundamentals	IDES1312 Studio 1B: Materials, Form and Meaning		IDES1314 Communications A: Analogue Visualisation	IDES2322 Studio 2B: User-Centred Design	IDES2323 Studio 2C: Sustainable Futures		IDES3331 Studio 3A: Integrated Product Design	FADA3030 Design Collaboration Studio 3	General Education		General Education
	IDES1315 Communications B: Digital Visualisation	IDES1316 Materials & Manufacturing for Ind. Designers 1		IDES2321 Studio 2A: Production at Scale	IDES2325 Theory A: Human Factors in Product Design	FADA2020 Design Collaboration Studio 2		IDES3333 Theory B: Product Design Research Methods	IDES3334 Theory C: Speculative Product Design	Free Elective or Optional Minor*		Free Elective or Optional Minor*
Free Elective or Optional Minor*	FADA1010 Design Collaboration Studio 1	IDES2326 Materials & Manufacturing for Ind. Designers 2		Free Elective or Optional Minor*	Free Elective or Optional Minor*	Free Elective or Optional Minor*						

ELECTIVES	*Students may use Free Elective courses to complete an optional minor. Recommended Design Minors are listed below:					
	Computational Design (24uc) Option 1		Computational Design (24uc) Option 2		Industrial Design (24uc)	Integrated Design (36uc)
	<ul style="list-style-type: none"> Students choosing a Computational Design minor must complete the 4 courses under each option in sequence order Students should note the prerequisites for each course before enrolling in either of these minor sequences 				<ul style="list-style-type: none"> IDES1311 Ind Design Studio 1A IDES1312 Ind Design Studio 1B 12uc Prescribed Electives from list in Handbook 	Students must complete two studio sequences from the following: <i>Object / Experience / Interaction / Textiles / 3D Visualisation / Graphics / Sustainable Fashion</i> <ul style="list-style-type: none"> 18uc Disciplinary Studio 1 18uc Disciplinary Studio 2
	Option 1 <ul style="list-style-type: none"> BENV1012 Parametric Design & Digital Fabrication CODE1240 C. Design 1 (Building) CODE2121 C. Design 2 (Structure) CODE2132 C. Design 3 (Urban) 		Option 2 <ul style="list-style-type: none"> BENV1012 Parametric Design & Digital Fabrication CODE1161 Design Computing CODE1240 C. Design 1 (Building) CODE2250 Robotic Computing 			
	Graphic Design (36uc)		Robotic Fabrication (24uc)		Social Robotics (24uc)	Note about the Sample Program Sample Pr)

