

Bachelor of Commerce and Design

- in Integrated Design

3597


UNSW
SYDNEY

Term 3 2023 Commencing Students

Year 1	Term 3	Year 2	Term 1	Term 2	Term 3	Year 3	Term 1	Term 2	Term 3	Year 4	Term 1	Term 2	Term 3
	FADA1010 Design Collaboration Studio 1		DDES1101 Design Communication and Context	DDES1200 Design History and Theory 1	Intermediate Disciplinary Studio 1		DDES2100 Design and Industry	Advanced Disciplinary Studio 1	FADA2020^ Design Collaboration Studio 2		DDES2200 Design History and Theory 3	DDES2102 Design Professional Practice	Commerce
	COMM1140		Introductory Disciplinary Studio 1	Introductory Disciplinary Studio 2	COMM1120		Intermediate Disciplinary Studio 2	COMM1180	DDES1201 Design History and Theory 2		Commerce	Advanced Disciplinary Studio 2	Commerce
	COMM1100		COMM1110		COMM1150		COMM1170	COMM1190			Commerce		Commerce
	COMM0999							COMM1999			COMM3999		

Year 5	Term 1	Term 2	NOTES	Commerce Component: Please refer to Business School Progression Plans for enrolment requirements and further guidance https://www.unsw.edu.au/business/student-life/course-essentials/progression-plans Design Component: ^ we recommend students complete both DDES1101 and DDES2100 before enrolling in FADA2020, and DDES3100 before enrolling in FADA3000 - You must complete two studio sequences of Introductory, Intermediate and Advanced level courses - 18 UOC each in two of the 6 studio areas for a total of 36 UOC		
	DDES3100* Design Research Project	FADA3030^ Design Collaboration Studio 3				
	Commerce	Commerce				
	Commerce					

This Sample Program is indicative only and subject to the term course offerings of each Disciplinary Component and Specialisation.

Please refer to the Handbook under your chosen specialisations to adjust study plan in line with course availability
<https://www.handbook.unsw.edu.au/undergraduate/programs/2023/3597>

Faculty of Arts, Design & Architecture

Bachelor of Commerce and Design -

in Industrial Design

3597



UNSW
SYDNEY

Term 3 2023 Commencing Students

Year 1	Term 3	Year 2	Term 1	Term 2	Term 3	Year 3	Term 1	Term 2	Term 3	Year 4	Term 1	Term 2	Term 3
	IDES1316 Materials & Manufacturing for Ind. Designers 1		IDES2326 Materials & Manufacturing for Ind. Designers 2	IDES1311 Studio 1A: Product Design Fundamentals	IDES1312 Studio 1B: Materials, Form and Meaning		IDES2321 Studio 2A: Production at Scale	IDES2322 Studio 2B: User-Centred Design	IDES2323 Studio 2C: Sustainable Futures		COMM1180	Commerce	Commerce
	FADA1010 Design Collaboration Studio 1		IDES1314 Communications A: Analogue Visualisation	IDES1315 Communications B: Digital Visualisation	FADA2020 Design Collaboration Studio 2		IDES3333 Theory B: Product Design Research Methods	IDES2325 Theory A: Human Factors in Product Design	COMM1170		COMM1190	Commerce	Commerce
	COMM1140		COMM1100	COMM1110			COMM1120	COMM1150			Commerce		Commerce
	COMM0999						COMM1999				COMM3999		

Year 5	Term 1	Term 2
	IDES3331 Studio 3A: Integrated Product Design	IDES3334 Theory C: Speculative Product Design
	Commerce	FADA3030 Design Collaboration Studio 3
	Commerce	

NOTES	This Sample Program is indicative only and subject to the term course offerings of your chosen Specialisation. Please refer to the Handbook under your chosen specialisations to adjust study plan in line with course availability https://www.handbook.unsw.edu.au/undergraduate/programs/2023/3597 Commerce Component: Please refer to Business School Progression Plans for enrolment requirements and further guidance https://www.unsw.edu.au/business/student-life/course-essentials/progression-plans Design Component: Year 5 IDES courses in Terms 1 & Term 2 can be swapped to Year 4 if you wish to complete IDES component before Media component

Faculty of Arts, Design & Architecture

Bachelor of Commerce and Design - in Computational Design 3597



Term 3 2023 Commencing Students

Year 1	Term 3	Year 2	Term 1	Term 2	Term 3	Year 3	Term 1	Term 2	Term 3	Year 4	Term 1	Term 2	Term 3
	FADA1010 Design Collaboration Studio 1		CODE1110 Computational Design Theory 1	BENV1012 Parametric Design and Digital Fabrication	CODE1240 Computational Design 1 (Building)		CODE2121 Computational Design 2 (Structure)	CODE2132 Computational Design 3 (Urban)	CODE2120 Computational Design 4 (System)		CODE3234 Computational Design 5 (Data)	Commerce	Commerce
	COMM1140		COMM1110	CODE1161 Design Computing	CODE1231 Urban Computing		CODE2250 Robotic Computing	CODE1210 Computational Design Theory 2	FADA2020 Design Collaboration Studio 2		COMM1190	Commerce	Commerce
	COMM1100		COMM1120	COMM1150			COMM1170	COMM1180	Commerce			Commerce	
	COMM0999						COMM1999		COMM3999				

Year 5	Term 1	Term 2
	CODE3100 Design Collaboration Studio	FADA3030 Design Collaboration Studio 3
	Commerce	CODE3201 Graduation Project: Theory
	Commerce	

NOTES	This Sample Program is indicative only and subject to the term course offerings of your chosen Specialisation. Please refer to the Handbook under your chosen specialisations to adjust study plan in line with course availability https://www.handbook.unsw.edu.au/undergraduate/programs/2023/3597 Commerce Component: Please refer to Business School Progression Plans for enrolment requirements and further guidance https://www.unsw.edu.au/business/student-life/course-essentials/progression-plans Design Component: *Denotes core courses which must be taken sequentially in the year/term listed - Year 5 CODE courses in Terms 1 & Term 2 can be swapped to Year 3 if you wish to complete CODE component before Media component