

Bachelor of Computer Science and Fine Arts

-in Animation and Moving Image

3792



Term 1 2025 Commencing Students

Year 1	Term 1	Term 2	Term 3
	Computer Science	DART1200 Digital Studio 1	DART1201 Digital Studio 2
	Computer Science	Level 1 Disciplinary Studio 1	Level 1 Disciplinary Studio 2
	Computer Science	Computer Science	

Year 2	Term 1	Term 2	Term 3
	Computer Science	Computer Science	Computer Science
	Computer Science	Computer Science	DART1351 Media Arts Theory
	DART1350 Media Arts Theory	Level 2 Disciplinary Studio 1	

Year 3	Term 1	Term 2	Term 3
	Computer Science	Computer Science	Computer Science
	Computer Science	Level 2 Disciplinary Studio 2	Level 3 Disciplinary Studio 1
	Computer Science	Art Theory Level 1 or 2	

Year 4	Term 1	Term 2	Term 3
	Computer Science	Computer Science	ADAD3000 Professional Experience Project
	DART3200 Major Project 1	DART3201 Major Project 2	Art Theory Level 3
	DART3203 Professional Practice	Level 3 Disciplinary Studio 2	

NOTES	<p>This Sample Program is subject to term course offerings & specialisation/s. Please refer to the Handbook and adjust study plan in line with course availability https://www.handbook.unsw.edu.au/undergraduate/programs/2025/3792</p> <p>For Computer Science Component: Please refer to 2025 Computer Science Sample Programs under Bachelor of Computer Science-3778 COMPA1 for your chosen Introductory Intermediate</p>		
		DART1210 Animation 1	DART2210 Animation 2
		DART1220 Visual Effects 1	DART2220 Visual Effects 2
		DART1230 Moving Image 1	DART2230 Moving Image 2
		DART1240 Sound 1	DART2240 Sound 2
		DDES1110 3D Visualisation 1	DDES2110 3D Visualisation 2

Bachelor of Computer Science and Fine Arts

- in Art Theory

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Term 1 2025 Commencing Students

Year 1	Term 1	Term 2	Term 3
	Computer Science	Computer Science	Art Theory Level 1 or 2
	Computer Science	DART1100 Studio Art Practice 1	DART1101 Studio Art Practice 2
	Computer Science	DART1310 Australian Art	

Year 2	Term 1	Term 2	Term 3
	Computer Science	Computer Science	Computer Science
	Computer Science	Computer Science	DART1301 Histories of Contemporary Art 2
	DART1300 Histories of Contemporary Art 1	Art Theory Level 2	

Year 3	Term 1	Term 2	Term 3
	Computer Science	Computer Science	Computer Science
	Computer Science	DART2311 East Asian Contemporary Art	DART2310 Aboriginal and Torres Strait Islander Art
	Computer Science	Art Theory Level 2	

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Bachelor of Computer Science and Fine Arts

- in Visual Arts

3792

Term 1 2025 Commencing Students

	Term 1	Term 2	Term 3
Year 1	Computer Science	DART1100 Studio Art Practice 1	DART1101 Studio Art Practice 2
	Computer Science	Level 1 Disciplinary Studio 1	Level 1 Disciplinary Studio 2
	Computer Science	Computer Science	

Bachelor of Computer Science and Fine Arts

- in Music

3792



Term 1 2025 Commencing Students

Year 1	Term 1	Term 2	Term 3
	MUSC1801 Music Craft 1	MUSC1802 Music Craft 2	MUSC1803 Music Craft 3
	Computer Science	MUSC1604 Western Music: a Panorama	Computer Science
	Computer Science	Computer Science	

Year 2	Term 1	Term 2	Term 3
	MUSC1807 Music Literacies 1	MUSC1808 Music Literacies 2	MUSC2116 Sound, Society and Self in World Music
	MUSC1901 What's Music About?	Computer Science	Computer Science
	Computer Science	Computer Science	

Year 3	Term 1	Term 2	Term 3
	Computer Science	Computer Science	Computer Science
	Computer Science	Music Craft Elective	Music Prescribed Elective
	Computer Science	Music Prescribed Elective	

Year 4	Term 1	Term 2	Term 3
	Computer Science	MUSC4102 Critical Practice in Music	Music Prescribed

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Bachelor of Computer Science and Fine Arts

- in Music Pedagogy

3792

Term 1 2025 Commencing Students – Music Specialisation available after completing 24uoc in Music - See Declaration Information in Handbook

	Term 1	Term 2	Term 3
Year 1	MUSC1801 Music Craft 1	MUSC1802 Music Craft 2	MUSC1803 Music Craft 3
	Computer Science	MUSC1604 Western Music: a Panorama	Computer Science
	Computer Science	Computer Science	

The image features a bright yellow background. A white horizontal line runs across the middle of the page. On the left side, there is a decorative graphic consisting of a yellow textured area at the top and a white textured area below it, resembling a torn piece of paper or a layered effect. The text "Bachelor of Computer Science" is written in a bold, black, sans-serif font in the upper left quadrant.

Bachelor of Computer Science