

Bachelor of Design Computing

To qualify for the award of Bachelor of Design Computing the candidate must successfully complete the mandatory units listed below (92 credit points) plus elective units (48 credit points) for a total of 144 credit points.

The table below may assist you in your pre-enrolment.
Mandatory Units = shaded.

Personal Record Keeper

Unit Code	Unit Name	Year	Sem	Cpts	My Information
DECO 1011	Design Computing Studio 1A	1	1	10	
DECO 1001	Digital Image Representation and Design	1	1	3	
DECO 1004	Understanding Design	1	1	3	
DECO 2002	Interactive Multimedia Design	1	1	4	
DESA 2637	Art Studio 4 – Graphic Design	1	1	4	
DECO 1021	Design Computing Studio 1B	1	2	10	
DECO 1002	Web-based Design Information Systems	1	2	4	
DECO 1003	CAD Modelling	1	2	4	
SOFT 1001	Introduction to Software Development 1	1	2	6	
DECO 2001	3D Modelling and Photorealism	2	1	4	
DECO 2003	Knowledge-Based Design	2	1	4	
INFO 2000	Systems Analysis and Design	2	1	4	
DECO 2004	Product Modelling	2	2	4	
INFO 2005	Database Tools (<i>corequisite: DECO 2004</i>)	2	2	4	
DECO 2005	Computer-Supported Collaborative Design	2	2	4	
DECO 3001	Life Cycle Integrated Design Computing Studio	3	1	12	
DECO 3002	Advanced Technology Integrated Design Computing Studio	3	2	12	
TOTAL Mandatory Units = 96 credit points				96	
ELECTIVE UNITS					
TOTAL Elective Units (minimum = 48 cpts)					
TOTAL Needed to complete BDesComp course = 144 cpts					