

STATEMENT OF ATTAINMENT TRAINING IN 3D MODELS OF BUILDING DESIGNS [extract from CPP50921 | SA-TS77

Semester 2, 2023 Indicative Timetable

Campus: CIT Bruce

CLASSES	DAY	EVENING
MONDAY		REVIT Visualisation CPPBDN5111 (AA) (CRN30268) OL 5:30-8:30pm Room C001 24 th July to 22 nd Sept
TUESDAY	REVIT Advanced CPPBDN6106 (AA) (CRN30265) OL 9.30 - 12:30pm Room C001	
WEDNESDAY		REVIT Basics CPPBDN5101 (AA) (CRN30263) OL 5:30-8:30pm Room C001
THURSDAY		REVIT Advanced CPPBDN6106 (AA) (CRN30266) OL 5:30-8:30pm Room C001
ON-LINE SELF-DIRECTED LEARNING	REVIT Basics CPPBDN5101 (AA) (CRN30264) OL Commencing 24 th July to 1 st December	REVIT Advanced CPPBDN6106 (AA) (CRN30267) OL Commencing 24 th July to 1 st December 2023

SEMESTER 2, 2023 SUBJECTS

SUBJECT TITLE	DURATION	UNIT(S) OF COMPETENCY	NATIONAL ID	CIT CODE
REVIT BASICS	17 Weeks	Produce DIGITAL 3-D models of building designs	CPPBDN5101	BLDG285
REVIT ADVANCED	17 Weeks	Produce building information models for building designs	CPPBDN6106	BLDG295
REVIT VISUALISATION	9 Weeks	Produce rendered animations of 3-D models of small-scale building designs	CPPBDN5111	BLDG294

For Course Reference Numbers (CRNs), please attend course information and enrolment session.

For more information, please contact: **Tony Cowlshaw** - Head of Department CIT Building & Construction Management, Engineering and Design
anthony.cowlshaw@cit.edu.au | (02) 6205 9840

Teachers: Anthony Agostino (AA)