

CERTIFICATE IV IN BUILDING AND CONSTRUCTION (BUILDING) CPC40120 | C4-TS37

Semester 1, 2024 Indicative Timetable

Campus: CIT Bruce

CLASSES	DAY	EVENING
MONDAY		<p>Plan Building or Construction Work – from week 3 5:30-8:30pm Room C202</p> <p>Term 2 Plan to comply with BIM requirements 5:30-8:30pm Room C001</p>
TUESDAY		<p>Building Codes, Standards and Compliance for Low-rise 5:30-8:30pm Room C202 (5x Saturdays: 7:30am - 3pm, 2-hour sessions)</p> <p>Structural Principles for Low-rise 5:30-8:30pm Room A206</p> <p>Building Contract Administration 5:30-8:30pm Room A022</p>
WEDNESDAY		<p>Building Plans and Specifications 5:30-8:30pm Room K109</p> <p>Quantities and Estimating for Low-rise/Produce Labour and Material Schedules for Ordering 5:30-9:30pm Room C202</p> <p>Building Science Principles 5:30-8:30pm Room A206</p>
THURSDAY	<p>Building Plans and Specifications 2.00-5.00pm Room K109</p>	<p>Building Codes, Standards and Compliance for Low-rise 5:30-8:30pm Room C202 (5x Saturdays: 7:30am - 3pm, 2 hour sessions)</p> <p>Surveying and Set out procedures 5:30-8:30pm Room K109</p> <p>Apply Project Quality Management 5:30-8:30pm on line</p>

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

Note: This is an indicative timetable and may change. Classes are only available if numbers permit. Classes are filled on a first come first served basis.

CERTIFICATE IV IN BUILDING AND CONSTRUCTION (BUILDING) CPC4012 | C4-TS37

Semester 1, 2023 Indicative Timetable

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SUBJECT TITLE	CIT CODE	NATIONAL CODE	UNIT(S) OF COMPETENCY
Building Codes, Standards and Compliance for Low-rise	BLDG244	CPCBC4001	Apply building codes and standards to the construction process for Class 1 and 10 buildings
	BLDG265	CPCBC4053	Apply building codes and standards to the construction process for Class 2 to 9, Type C buildings
Apply Structural Principles to Low-rise	BLDG282	CPCBC4010	Apply structural principles to residential and commercial constructions
BIM -1		CPCBIM4001	Plan to comply with BIM requirements for construction work
Surveying and Set Out Procedures	BLDG123	CPCBC4018A	Apply site surveys and set-out procedures to building and construction projects
Building Plans and Specifications	CNST885	CPCBC4012	Read and interpret plans and specifications
	BLDG254	CPCBC4014	Prepare simple sketches and drawings
Plan Building or Construction Work	BLDG246	CPCBC4007	Plan building or construction work
Use Building Science Principles to Construct	CNST998	CPCSUS4002	Use building science principles to construct energy efficient buildings
Building Contract Administration	BLDG251	CPCBC4009	Apply legal requirements to building and construction projects
	BLDG281	CPCBC4003	Select and prepare and administer a construction contract
		CPCBC4024	Resolve business disputes
Quantities and Estimating for Low-rise/Produce Labour and Material Schedules for Ordering	BLDG246	CPCBC4004	Identify and produce estimated costs for building and construction projects
	BLDG247	CPCBC4005	Produce labour and material schedules for ordering

Flexible Delivery

SUBJECT TITLE	CIT CODE	NATIONAL CODE	UNIT(S) OF COMPETENCY
Low-rise Construction Project (12 month program)	BLDG250	CPCBC4008	Supervise site communication and administrative processes for building and construction projects
Select, Procure and Store Construction Materials	BLDG281	CPCBC400	Select, Procure and Store Construction Materials
Waste Management	CNST887	CPCBC4021	Minimise waste on the building and construction site
Workplace Safety Building and Construction	BLDG245	CPCBC4002	Manage occupational health and safety in the building and construction workplace
Project Quality	BUSN488	BSBPMG422	Apply project quality management techniques
Building Introductory Information Site	ELRN144	N/A	N/A
Prepare to work safely in the construction industry (White Card)	WPHS117	CPCWHS1001	Prepare to work safely in the construction industry

Note: The following prerequisites apply:

Prior to enrolling in *Quantities and Estimating*, you must have completed:

1. Building, codes, standards and compliance for low-rise | 2. Building plans and specifications | 3. Plan building or construction work

Prior to enrolling in *Structural principles for low rise*, you must have completed:

1. Building codes, standards and compliance for low-rise

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