

## Building and Construction Management Indicative Semester 1 – 2019 Timetable Certificate IV in Building and Construction (Building) (CPC40110) | C4-BE22

### CIT Bruce

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY			
2:00pm		<b>2pm – 4:30pm</b> <u>Quantities and estimating for low-rise</u> CPCCBC4004A <b>Identify and produce estimated costs for building and construction projects</b> (BLDG115) CPCCBC40005A <b>Produce labour and material schedules for ordering</b> (BLDG116)		<b>2pm – 4:30pm</b> <u>Building codes, standards and compliance for low-rise</u> CPCCBC4001A <b>Apply building codes and standards to the construction process for low-rise building projects</b> (BLDG113)			
2:30pm							
3:00pm							
3:30pm							
4:00pm							
4:30pm							
5:00pm							
5:30pm	<b>5:30pm – 8:30pm</b> <u>Plan building and construction work</u> CPCCBC4007A <b>Plan building or construction work</b> (BLDG118)	<b>5:30pm – 8:30pm</b> <u>Building codes, standards and compliance for low-rise</u> CPCCBC4001A <b>Apply building codes and standards to the construction process for low-rise building projects</b> (BLDG113)  <u>Structural principles for commercial low-rise</u> CPCCBC4010B <b>Structural principles for residential low rise</b> (BLDG120)  <u>Building Contract Administration</u> CPCCBC4003A <b>Select and prepare a construction contract</b> (BLDG114) CPCCBC4009B <b>Apply legal requirements to building and construction projects</b> (LEGL180) CPCCBC4024A <b>Resolve business disputes</b> (BLDG138)  <u>Surveying and set-out procedures</u> CPCCBC4018A <b>Apply site surveys and set-out procedures to building and construction projects</b> (BLDG123)	<b>5:30pm – 8:30pm</b> <u>Building plans and specifications</u> CPCCBC4012A <b>Read and interpret plans and specifications</b> (PLMB231)  <b>5:30pm – 9:30pm</b> <u>Quantities and estimating for low-rise</u> CPCCBC4004A <b>Identify and produce estimated costs for building and construction projects</b> (BLDG115) CPCCBC40005A <b>Produce labour and material schedules for ordering</b> (BLDG116)	<b>5:30pm – 8:30pm</b> <u>Structural principles for commercial low-rise</u> CPCCBC4011B <b>Apply structural principles to commercial low rise constructions</b> (BLDG121)  <u>Building codes, standards and compliance for low-rise</u> CPCCBC4001A <b>Apply building codes and standards to the construction process for low-rise building projects</b> (BLDG113)			
6:00pm							
6:30pm							
7:00pm							
7:30pm							
8:00pm							
8:30pm							
9:00pm							
9:30pm							

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

For assistance contact CIT Student Services on (02) 6207 3188 or [infoline@cit.edu.au](mailto:infoline@cit.edu.au)

## Flexible Delivery

### 12 Month Program – Low-rise Construction Project

CPCCBC4008B **Conduct on-site supervision of building and construction projects** (BLDG119)

CPCCBC4002A **Manage occupational health and safety in the building and construction workplace** (OHSS469)

BSBSMB406 **Manage small business finances** (MGNT329)

## Delivery time to be arranged

CPCCWHS1001 **Prepare to work safely in the construction industry** (WPHS117)

CPCCBC4006B **Select, procure and store construction materials for low rise projects** (BLDG117)

### Note the following pre-requisites apply:

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

- Building, codes, standards and compliance for low rise
  - CPCCBC4001A **Apply building codes and standards to the construction process for low-rise building projects** (BLDG113)
- Building plans and specifications
  - CPCCBC4012A **Read and interpret plans and specifications** (PLMB231)
- Plan building or construction work
  - CPCCBC4007A **Plan building or construction work** (BLDG118)

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

Building, codes, standards and compliance for low rise

- CPCCBC4001A **Apply building codes and standards to the construction process for low-rise building projects** (BLDG113)