

Units of Competency

Year of Training - 1st Year

Core Units

TOTAL HOURS 340

Code	Title	Nominal Hours
UEENECC016B	Participate in voice and data communications work and competency development activities	20
UEENEEE101A	Apply Occupational Health and Safety regulations, codes and practices in the workplace	20
UEENEEE102A	Fabricate, assemble and dismantle utilities industry components	40
UEENEEE104A	Solve problems in d.c. circuits	80
UEENEEE105A	Fix and secure electrotechnology equipment	20
UEENEEE107A	Use drawings, diagrams, schedules, standards, codes and specifications	40
UEENEEE108A	Lay wiring/cabling and terminate accessories for extra-low voltage (ELV) circuits	40
UEENEEH114A	Troubleshoot resonance circuits in an electronic apparatus	80

Elective Units (all units of competency to be completed)

TOTAL HOURS 22

Code	Title	Nominal Hours
HLTAID001	Provide cardiopulmonary resuscitation	4
HLTAID003	Provide first aid	18

Year of Training - 2nd Year

Core Units

TOTAL HOURS 300

Code	Title	Nominal Hours
UEENEEE137A	Document and apply measures to control OHS risks associated with electrotechnology work	20
UEENEEF102A	Install and maintain cabling for multiple access to telecommunication services	120
UEENEEF104A	Install and modify performance data communication copper cabling	40
UEENEEF105A	Install and modify optical fibre performance data communication cabling	40
UEENEEK142A	Apply environmentally and sustainable procedures in the energy sector	20
UEENEEF111A	Test, report and rectify faults in data and voice installations	60

Elective Units (all units of competency to be completed)

TOTAL HOURS 80

Code	Title	Nominal Hours
UEENECC001B	Maintain documentation	20
UEENEEF115A	Assemble and connect telecommunication frames and cabinets	60

Year of Training - 3rd Year

Core Units

TOTAL HOURS 180

Code	Title	Nominal Hours
UEENEEF109A	Install and connect data and voice communication equipment	60
UEENEEF110A	Select and arrange data and voice equipment for local area networks	120

Elective Units (all units of competency to be completed)

TOTAL HOURS 100

Code	Title	Nominal Hours
UEENED102A	Assemble, set-up and test computing devices	80
UEENED101A	Use computer applications relevant to a workplace	20

Units of Competency

Year of Training - 4th Year

Core Units

TOTAL HOURS 140

Code	Title	Nominal Hours
UEENED104A	Use engineering applications software on personal computers	60
UEENED146A	Set up and configure basic local area network (LAN)	40
UEENEF114A	Set up and configure basic data communication systems	40

Fees (subject to Funding under WorkReady)

Year Level	Hours	Cost
1st Year	362	\$905.00
2nd Year	380	\$950.00
3rd Year	280	\$700.00
4th Year	140	\$350.00

Totals	Cost
Total Training Fee	\$2,905.00
Less CITB Subsidy*	\$1,200.00
Total Cost of Apprenticeship	\$1,705.00

CITB Tuition Funding Subsidy*

The subsidy provided by the Construction Industry Training Board (CITB) is available to those apprentices who are classified as being employed within the Construction Industry. Contact CITB for details around T&C's for Tuition Funding.

Concessions

Concessions may be granted to students who have a relevant concession card at the time of enrolment, subject to the student being eligible for funding under WorkReady.

CONCESSION CARDS MAY INCLUDE:

- › Health Care Card
- › Pensioner Concession Card
- › Veterans Affairs Card

Concessions cannot be applied for after enrolment.

Please Note:

Prices are subject to change without notice.
Units of Competency are subject to change based on packaging requirements.

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08 8348 1200 or customerservice@peer.com.au

peer.com.au



Receiving CITB funding assistance.

RTO Code: 7027