



UEESS00052 Data Communications - Install and Modify Performance Data Communication Structured Cabling

National ID: UEESS00052 | State ID: AB672

About this course

Technical training to help you become a registered open cabler

This skill set will help you meet the **training requirements** to become a registered open cabler as required to work with Extra-Low Voltage by the **Australian and Communication Media Authority (ACMA)**.

For more information on requirements to become a registered open cabler visit the [ACMA website](#).

Details

During your course of study, NMTAFE may use a variety of learning practices to ensure you get the best outcome for your learning journey.

This may include online learning, face-to-face classroom, laboratory/workshop delivery, work placement or a combination of these, depending on which is most appropriate.

Semester 1, 2021

Balga - On Campus



When: **Semester 1, 2021**



How: **On campus**

Units

Core

National ID	Unit Title
UEENEEE101A	Apply Occupational Health and Safety regulations, codes and practices in the workplace
UEENEEE102A	Fabricate, assemble and dismantle utilities industry components
UEENEEE104A	Solve problems in d.c. circuits
UEENEEE105A	Fix and secure electrotechnology equipment
UEENEEE107A	Use drawings, diagrams, schedules, standards, codes and specifications

Elective

National ID	Unit Title
UEENEEF102A	Install and maintain cabling for multiple access to telecommunication services
UEENEEF104A	Install and modify performance data communication copper cabling

Prerequisites

You will need a current CPR (First Aid) certificate.

To enrol in UEENEEF102A Install and maintain cabling for multiple telecommunication services and UEENEEF104A Install and modify performance data communication copper cabling, you will need to have completed the following prerequisite units:

- UEENEEE101A Apply occupational health and safety regulations, codes and practices in the workplace
- UEENEEE102A Fabricate, assemble and dismantle utilities industry components
- UEENEEE104A Solve problems in DC circuits
- UEENEEE105A Fix and secure electrotechnology equipment
- UEENEEE107A Use drawings, diagrams, schedules, standards, codes and specifications

Fees and charges

If you have completed electrical, security or data training at a Certificate II or III level in the last five years and you can provide academic records of the prerequisite units listed in the tab above you do not need Recognition of Prior Learning (RPL). The cost of the course will be approximately \$800.

If you have completed training more than five years ago or have been working in the field you may be eligible for RPL, please contact us to discuss this option with the academic area. Cost of the course including RPL is approximately \$1050.



**North
Metropolitan**

*We're working for
Western Australia.*

Please note, fees are subject to change.



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