



CET POST TRADE & TELECOMMUNICATION



UEEDV0008 Install, modify and verify coaxial and structured communication copper cabling



OVERVIEW

This nationally accredited course is an extension of the ACMA Open Cabler Registration Training Requirements Course, and provides open cablers with the training, skills and knowledge required to correctly install and terminate category 5/6/7 structured and coaxial cabling.

REQUIREMENTS

Applicants must hold a current ACMA Open Cabling Registration and be able to meet all prerequisites of the unit.

- UEECD0007 Apply work health and safety regulations, codes and practices in the workplace
- UEECD0019 Fabricate, assemble and dismantle utilities industry components
- UEECD0020 Fix and secure electrotechnology equipment
- UEECD0051 Use drawings, diagrams, schedules, standards, codes and specifications
- UEEDV0005 Install and maintain cabling for multiple access to telecommunication services **AND**

- UEECD0043 Solve problems in direct current circuits
OR
- UEECD0044 Solve problems in multiple path circuits
- UEECD0046 Solve problems in single path circuits

CONTENT

- UEEDV0008 Install, modify and verify coaxial and structured communication copper cabling

DURATION

2 days full time.

PRICE

Course fee	\$620
Relevant membership discount fee*	\$600
Subsidised fee	\$380

*Relevant Membership discount will be applied to the full fee. CET will verify membership eligibility.



CET benefits from the Construction Training Fund (CTF) grant program that reduces costs incurred in employment and training of apprentices in the construction industry



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COLLEGE OF
ELECTRICAL
TRAINING



Scan the QR code to view CET's terms and conditions and policies, including the Code of Conduct.

RTO code 2394
07/08/23