

REGISTRATION FORM
UEENEEF102A INSTALL AND MAINTAIN CABLING FOR MULTIPLE ACCESS TO
TELECOMMUNICATIONS SERVICES

Surname

First Name

Unique Student Identifier (USI)
refer www.usi.gov.au

Date of Birth

Address

Suburb

Postcode

Telephone

Facsimile

Mobile

Email

Company Name

Company ABN

Company Address

Suburb

Postcode

Company Telephone

Company Email

How did you find out about CET?

Would you like to receive special offers and newsletters from CET?

Yes No

I wish to complete the course at:

Joondalup campus Jandakot campus

Course Date

Do you have any of the following?

- Certificate III in Electrotechnology or equivalent
 EW Licence Number (please provide copy)
 Other (please specify)

Course Fees

Please find enclosed:

- Cheque Company Purchase Order
 Credit Card Money Order

Other (please specify)

Credit Card details

VISA Mastercard

Card number

Card expiry date

Security code (3 digits on back of card)

Name on card

Order payable to CET for:

- Course fee \$780.00
 NECA Member* Fee \$720.00
 Subsidised Fee \$280.00

*NECA Membership number

(Fees are subject to change)

Paid by (if other than student, please provide name and address)

FEE SUBSIDY DECLARATION
UEENEEF102A INSTALL AND MAINTAIN CABLING FOR MULTIPLE ACCESS TO
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I _____ (full name)

- Am currently working in the building & construction industry
 Am currently unemployed and have worked in the building & construction industry in the past 6 months

Please note: If the CTF denies this subsidy application you will be required to pay the full (non-subsidised) fee immediately – persons working in the mining industry, for the government or the armed service are not eligible for the subsidy.

Name of Employer

(required to claim the fee subsidy)

Signature

Date

The CTF subsidy reduces the student fee by up to 80%



UEENEEF102A INSTALL AND MAINTAIN
CABLING FOR MULTIPLE ACCESS TO
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OPEN CABLER REGISTRATION TRAINING REQUIREMENTS

27/06/18 | RT0 code 2394



COURSE OVERVIEW

This nationally endorsed course provides training in the skills and knowledge required for the installation and maintenance of telecommunications cabling in buildings and premises, to meet the Australian Communications Media Authority (ACMA) Open Cabler Registration.

The course encompasses working safely to Australian Communications and Media Authority's 'Open' Cabling Provider Rules, installing multiple telephone lines, multi-pair cables and backbone cabling, inclusive of terminating at socket outlets and termination modules and distributors; testing and compliance checks; and completing cabling documentation.

COURSE CONTENT

CORE UNITS OF COMPETENCY	
UEENEEF102A	Install and Maintain Cabling for Multiple Access to Telecommunication Services.

COURSE DURATION

5 days full time or part time over 4 evenings and 3 days.

COURSE REQUIREMENTS

Applicants must hold a current WA Unrestricted Electrician's Licence or equivalent issued in an Australian State or Territory. To gain entry into this course, applicants must have attained the pre-requisite units of competency.

The pre-requisite units can be delivered and assessed at the College requiring additional attendance and fees, or may be attained within the qualification:

UEE20711 Certificate II in Data and Voice Communications; or
UEE30811 Certificate III in Electrotechnology Electrician.

PRE-REQUISITE UNITS OF COMPETENCY	
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
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ACMA OPEN CRITERION FOR CABLING EXPERIENCE

As declared by the *Australian Communications and Media Authority*, candidates qualifying under competency standard requirements do not need to meet the cabling experience requirements as there is very low risk that a candidate who is formally assessed for competency under competency standard requirements would pass the assessment without having adequate experience.

Fully enclosed shoes must be worn at all times in CET buildings. Safety boots/shoes must be worn when working in the workshop. Refer to the Code of Conduct at www.cet.asn.au/Terms-And-Conditions for details on dress code.

COURSE MATERIALS

It is recommended that applicants obtain the following resources prior to course commencement:

- AS/CA S008 (latest edition)
- AS/CA S009 (latest edition)
- IDC Terminating Tool (Krone or similar)
- General cable stripping tools

Standards are subject to change without notice. Applicants should confirm the current version prior to purchase.

CERTIFICATION

A Statement of Attainment will be issued for each Unit of Competency completed. Graduates will be eligible to register with one or more of the following Cabler Registrars for recognition as an ACMA Open Cabler.

- Australian Cabler Registration Service (ACRS)
- Australian Security Industry Association Limited (ASIAL)
- BICSI Registered Cablers Australia Pty Ltd (BRCA)
- Fire Protection Association Australia (FPA Australia)
- TITAB Australia Cabler Registry Services (TITAB)

HOW TO ENROL

To enrol, complete and return the form over the page with full payment to the relevant campus.

Your booking is not guaranteed until payment and registration has been received. Under no circumstances will registration without payment entitle you to a place in the course.

CET CANCELLATION POLICY

All cancellations must be received in writing via mail or email

8 days+ prior to course commencement	100% fee refund
2-7 days prior to course commencement	90% fee refund
1 day or less prior to course commencement	No refund

CET TRANSFER POLICY

Should a candidate wish to transfer their scheduled course date

Initial transfer request made 8 days or more prior to course commencement	No fee applies
1 to 7 days prior to course commencement	10% of full fee charge
Any subsequent requests for course transfers	10% of full fee charge

The College of Electrical Training (CET) is the major private training provider for the Western Australian electrical and telecommunications industries.

Excellence in customer service is our priority; we offer modern 'state of the art' facilities and quality training by industry for industry.

CONTACT DETAILS

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WWW.CET.ASN.AU