



## Structured Cabling (Categories 5E, 6 and 7) Endorsement

### OVERVIEW

Successfully completing this course enables you, as a licensed cabler, to add Structured Cabling endorsement to your Australian Communications and Media Authority (ACMA) Open Registration.

All customer cabling work in the telecommunications, fire, security and data industries must be performed by a registered cabler, with all cablers required to register with an Australian Communications and Media (ACMA)-accredited registrar. Cabling providers undertaking structured, optical-fibre or coaxial cabling work on customer premises must have the training competencies (endorsement) relevant to the specialised cabling work.

### LEARNING OUTCOMES

This unit applies to indoor and outdoor installation within customer premises. It may be applied to domestic, commercial or industrial installations. Communications applications include digital and analog, telephony, data, video, digital broadcasting, computer networks, local area networks (LAN), wide area networks (WAN) and multimedia.

Learning outcomes include:

- Install and terminate integrated voice and data cabling systems
- Conduct testing on the cabling systems
- Provide certification documentation for cabling systems

### COMPULSORY UNITS

ICTCBL301 Install, terminate and certify structured cabling installation

### ASSESSMENT

The assessments will enable students to demonstrate the underpinning knowledge, skills and attributes required to meet the course outcomes. A range of assessment strategies to meet different student's needs will be selected, including, installation of UTP cabling systems including terminations, performing certification testing including analysis of results, and an AS3080 assignment and examination.

UNITS FROM	ICT30515
COURSE CODE	A3SCABL1
COURSE TYPE	Accredited Short Course

## LICENCES/TICKETS

Upon application, Structured Cabling Endorsement added to your ACMA Open Registration.

## CERTIFICATION

By successfully completing this course you will receive an AQF Statement of Attainment

## CAREERS

- Data cabler
- Telecommunications technician

## DELIVERY METHODS

- On-campus – The majority of teaching and assessment is conducted on-campus

## LOCATIONS

- McKoy Street, Wodonga Vic (Main campus)

## DURATION

2 days

## DELIVERY SCHEDULE

### Dates & Times:

Mon 11 Nov, 1pm - 8 pm, to Tues 12 Nov 8.30 am - 4.30 pm

## REQUIREMENTS

It is preferable, (but not essential), that you have completed the ACMA (Austel) Open Registration course prior to attending the endorsement courses. However, due to programming arrangements, consideration may be given to completing the endorsement courses prior to the ACMA (Austel) Open Registration course. Please contact the department at Wodonga TAFE prior to enrolling.

## FEES

Government Funded \$430.00 (Tuition \$300.00, Materials \$130.00)

Concession \$190.00 (Tuition \$60.00, Materials \$130.00)

Fee For Service \$530.00 (Tuition \$400.00, Materials \$130.00)

## FEES ADDITIONAL INFORMATION

The student tuition fees published are indicative only and can be subject to change given individual circumstances at the time of enrolment.

Funding made available to eligible individuals by State and Commonwealth Governments. If funding is utilised, this may affect future opportunities to access additional funding in the future. For more information see 'Fee information and eligibility' under the 'Apply Now' tab on the Wodonga TAFE website.

## MATERIALS INCLUDED IN FEES

- Reference books

## HOW TO APPLY

Apply via the 'Apply online now' button in the course information page. If the course is not available for online application, you can download an enrolment form via the 'Apply Now' tab on our website.

Alternatively, please feel free to contact our friendly Customer Engagement team on 1300 69 8233 or email

[info@wodongatafe.edu.au](mailto:info@wodongatafe.edu.au)

## OTHER INFORMATION

Upon successful completion of this course, you will receive a statement of attainment. You then need to apply to one of the following registrars for a structured cabling endorsement to your open registration. An additional fee will apply.

- TITAB Australia Cabler Registry Services - Phone 03 9349 4955
- BICSI Registered Cablers Australia P/L - Phone 03 9818 6444
- Australian Cabler Registration Service - Phone 02 8923 6151
- ASIAL Security Association - Phone 02 8425 4343
- FPA Fire Protection Association - Phone 03 9890 1544.

## WHEN YOU CAN ENROL

2019 applications now open!

## WHEN YOU CAN START

Monday 17 June