Chart 2: Competency-based pathways—Open Registration

These pathways are open to people from all disciplines who want to meet the ACMA CPR Open Registration requirements.

Telecommunications (ICT10) Training Package Context

The Telecommunications Training Package includes either of the following combinations of competency units that satisfy ACMA CPR Open Registration requirements:

- ICTOHS2170 Follow occupational health and safety and environmental policy and procedures
- ICTWHS2170 Follow health and safety and environmental policies and procedures
- ICTCBL 2005 Install customer cable support systems
- ICTCBL 2006 Place and secure customer cable
- ICTCBL 2008 Terminate metallic conductor customer cable
- ICTCBL 2012 Install functional and protective telecommunications earthing system
- ICTCBL 2017 Alter services to existing cable system
- ICTCMP 2022 Organise and monitor cabling to ensure compliance with regulatory and industry standards

Electrotechnology (UEE11) Training Package Context

- UEEEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace
- UEEEEE102A Fabricate, assemble and dismantle utilities industry components
- UEEEEE104A Solve problems in d.c. circuits
- UEEEEE105A Fix and secure electrotechnology equipment
- UEEEEE107A Use drawings, diagrams, schedules, standards, codes and specifications
- UEEEF102A Install and maintain cabling for multiple access to telecommunications services

ACMA mandated 50 question test

Cabling experience

OPEN REGISTRATION