



Australian Government

UEESS00119 Data Communications – Test, report and rectify faults in data and voice installations

Release: 1

UEESS00119 Data Communications – Test, report and rectify faults in data and voice installations

Modification History

Not applicable.

Description

This skill set covers testing for certification finding and repairing faults in telecommunication installations and local area networks. The unit encompasses working safely, reading cabling diagrams, performance testing, applying logical fault finding procedures, testing functionality of the network, conducting repairs and completing the necessary documentation

Pathways Information

The units of competency in this skill set will contribute to the completion of relevant Certificate III, Certificate IV, Diploma and Advanced Diploma qualifications from the UEE11 Electrotechnology Training Package. Please consult the packaging rules of the relevant qualification for further advice.

Licensing/Regulatory Information

Readers should ensure that they have also read the part of the Training Package that outlines licensing and regulatory requirements.

Skill Set Requirements

UEENEEF111A Test, report and rectify faults in data and voice installations

Target Group

It is essential that anyone undertaking this skill set must already hold:
ACMA Open Cabling Registration and Nationally Recognised Endorsements for Structured Cable and Optical Fibre.

Note:

This Skill Set meets the ACMA Industry Recognised Endorsement for Testing

Suggested words for Statement of Attainment

This Skill Set from the UEE11 Electrotechnology Training Package meets the industry requirements for Plan an integrated cabling installation system

Custom Content Section

Not applicable.