



# ELECTRICAL TEST AND TAG

UEENEEP026A Conduct in-service safety testing of electrical cord connected equipment and cord assemblies



## WHY ATTEND?

This course covers relevant safety practices, regulations, codes of practice, selecting and using testing/measuring devices, identifying faults, applying tagging, terminating /connecting cord and plug conductors, safety testing documentation. Any person wishing to obtain the skills to be able to test and tag electrical equipment will attend this course.

## PRE-REQUISITE

UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace.

## WHAT WILL YOU LEARN?

- Electrical theory
- Electrical hazards
- IAW Australian Standards
- Inspecting and testing portable electrical appliances using a PAT tester:
  - Single phase 240v equipment
  - Cords, plugs and sockets
  - Residual current devices
  - Three phase equipment
  - Relevant aspects of Industry Standard and AS 3012
  - Documentation requirement

A Statement of Attainment will be awarded by Frontline Safety and Training (RTO 50791) upon successful completion of course assessment requirements.

## COURSE INFO

**DATE:** 24 May, 19 June & 24 August, 2018

**DURATION:** 7 hours

**LOCATION:** West Perth WA 6005

	Course Fee	Total
Eligible for CTF subsidy		
MBA Member	\$325.00 - \$186.00^	<b>\$139.00*</b>
Non-member	\$358.00 - \$186.00^	<b>\$172.00*</b>
Not eligible for CTF subsidy		
MBA Member	\$325.00	<b>\$325.00*</b>
Non-Member	\$358.00	<b>\$358.00*</b>

## HOW DO I ENROL?

Complete the [enrolment form](#) and send it to [training@mbawa.com](mailto:training@mbawa.com) or contact Master Builders on 9476 9800.



The Construction Training Fund provides funding support for training of eligible workers in the construction industry. We acknowledge the support of the Construction Training Fund in reducing costs of training for eligible workers. \*Prices subject to change. ^Construction Training Fund (CTF) subsidy available for eligible course participants. This course is GST free.

