

# **UEE ELECTROTECHNOLOGY**

## **TRAINING PACKAGE**

### **Version 1**

## **WA NOMINAL HOURS GUIDE**

## **Introduction**

This Guide has been generated to enable the stakeholders in this Industry in Western Australia to participate in the managed implementation of the National UEE Electrotechnology Training Package.

This Guide is designed to aid Registered Training Organisations (RTOs) to convert from existing Training Package qualifications to new Training Package qualifications within the scope of their training delivery.

The Guide should be read in conjunction with the endorsed components of the Training Package

Version 1 of the UEE Electrotechnology Training Package was released by Training.Gov.Au (TGA) on the 18/04/2017

## **Transition Arrangements**

Registered Training Organisations (RTOs) are required to deliver Training Package qualifications in accordance with the Standards for RTOs. For further information visit the Training Accreditation Council website [www.tac.wa.gov.au](http://www.tac.wa.gov.au)

## **Nominal Hours**

Nominal hours are the hours of training notionally required to achieve the outcomes of units of competency.

Nominal hours are identified for nationally endorsed qualifications. Nominal hours may vary for a qualification depending on the selection of units of competency.

In Western Australia, nominal hours are used as a mechanism for funding allocation.

## **Contact Details**

For Training Package content information, please contact:  
Training Curriculum Services  
Tel: (08) 6551 5541  
Email: [trainingpackages@dtwd.wa.gov.au](mailto:trainingpackages@dtwd.wa.gov.au)

## Qualifications and Nominal Hours

The following table provides a summary of the qualifications and nominal hours in version 1.

National Code	National Title	Nominal Hours
---------------	----------------	---------------

No qualification changes occurred between UEE11 version 1.5 and UEE version 1

## Units of Competency and Nominal Hours

The following table provides a summary of the units of competency and nominal hours in version 1.

National Code	National Title	Nominal Hours	Points
UEERE4001	Install, maintain and fault find battery storage systems for grid-connected photovoltaic systems	54	60
UEERE5001	Design battery storage systems for grid-connected photovoltaic systems	72	80

## Mapping Qualifications

The following table provides an overview of the qualifications from version 1 which replace qualifications from the existing version of the UEE11 Electrotechnology Training Package

UEE11 Current Qualification				UEE Replacement Qualification		
National Code	National Title	Nominal Hours	E / NE	National Code	National Title	Nominal Hours

No qualification changes occurred between UEE11 version 1.5 and UEE version 1

## Mapping Units of Competency

The following table provides an overview of the Units of Competency from version 1 which replace Units of Competency from the existing version of the UEE Electrotechnology Training Package.

UEE11 Current Unit				UEE Replacement Unit		
National Code	National Title	Nominal Hours	E / NE	National Code	National Title	Nominal Hours
			New	UEERE4001	Install, maintain and fault find battery storage systems for grid-connected photovoltaic systems	54
			New	UEERE5001	Design battery storage systems for grid-connected photovoltaic systems	72