

This learning and assessment plan outlines how this unit or cluster of units will be delivered and assessed. The schedule of learning topics, assessments and the due date for assessments is included.

Qualification national code and title:	UEE30820 Certificate III in Electrotechnology Electrician	
Delivery Period:		
Cluster Name (if applicable)	N/A	

National ID and Name of unit

UEECD0020 - Fix and Secure Electrotechnology Equipment

You can access the full unit/s of competency here: https://training.gov.au/Training/Details/UEECD0020
Delivery Location/s

(Campus/Room/Online):

Student Learning Resources, text, equipment (Required/Optional)						
Student to supply: Written stationary, Electrical Trade Practices Berry 2e, safety glasses, safety gloves						
College to supply: Portfolio, Simulated workshop, Consumables, Hand Tools						
Lecturer Name:	Phone:	Email:	Contact times	Campus / Room		
Rob Young	9427 1212	Rob.young@nmtafe.wa.edu.au	M-F 8.00 am - 3.45 pm	Balga E09/10		

Assessment Summary

Assessment	Title and brief description	Due Date
Assessment 1	Knowledge Assessment Written short answer quiz	Day 2
Assessment 2	Fix and Secure Electrotechnology Equipment Practical Skills Assessment in a simulated environment	Day 2
	Resit opportunities will be made available on a separate day at negotiation with the lecturer	

You will receive more detailed instructions on each assessment from your lecturer.

The regular learning requirements to develop the skills and knowledge for this unit are outlined below. Please refer to your timetable for session times.

Please note: This plan is to be used as a guide and may be adapted to meet the needs of students. You will be notified of changes as they occur.



Your training will include **structured in and out of class activities*** to be completed for this unit.

*Out of class activities may include(☑):

- □ lectures or tutorials, online tasks and forums
- □ assessments (when integrated with learning)
- □ workplace experience
- □ prescribed reading and research
- workshop activities
- □ projects, assignments
- □ prescribed follow-up activities
- □ other (please specify)

Sessions (Hours)		Element number	Topic Learning Resources*			
Session	Hrs				Activity	Hrs
1	0.5	1.1, 1.2, 1.3	Introduction / Overview	ETP Berry 2e P141		
	0.5	1.1, 1.2, 2.1, 2.2	Isolation Procedure	Portfolio P3-4		
2	2	1.4-8, 2.1-5, 3.1-3	4.1 Devices for securing and mounting electrical equipment on or in hollow walls	ETP Berry 2e P142		
	0.5	1.4-8, 2.1-5, 3.1-3	4.1 Self-Check Exercises	ETP Berry 2e P159		
3	2	1.4-8, 2.1-5, 3.1-3	4.2 Devices for securing and mounting electrical equipment on or in solid walls	ETP Berry 2e P159		
	0.5	1.4-8, 2.1-5, 3.1-3	4.2 Self-Check Exercises	ETP Berry 2e P165		
4	2	1.4-8, 2.1-5, 3.1-3	4.3 Devices for securing and mounting electrical equipment to metal	ETP Berry 2e P166		
	0.5	1.4-8, 2.1-5, 3.1-3	4.3 Self-Check Exercises	ETP Berry 2e P181		
5	1.5	1.4-8, 2.1-5, 3.1-3	4.4 Securing and mounting electrical equipment using fixing adhesives and tapes	ETP Berry 2e P182		
	0.5	1.4-8, 2.1-5, 3.1-3	4.4 Self Check Exercises	ETP Berry 2e P188		
6	3	1.1-8, 2.1-5, 3.1-3	Portfolio Practical Activity 1 – Solid Wall & Metal	Portfolio, Consumables, Workshop, Hand Tools		
7	3	1.1-8, 2.1-5, 3.1-3	Skills Practical Activity – Hollow Wall	Assessment Task 2, Consumables, Workshop, Hand Tools		

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Learning and Assessment plan last updated: Click here to select a date.



8	0.5		Assessment - Knowledge	Assessment Task 1, Classroom		
Total Hours	17				Total hours out of class activities	0
Total amount of training for this unit: 17 hours				17		



Recognition of Prior Learning (RPL) / Credit

You may be eligible for Recognition of Prior Learning (RPL) / Credit towards your studies If you have relevant existing skills, knowledge, or formal qualifications. Please discuss available options with your lecturer.

Reasonable Adjustment

We recognise that every student has different learning styles and needs. Please let your lecturer know if there is anything that may have an effect on your learning so they may be able to adjust your plan.

Results and Appeals

Students may lodge an appeal against an academic result. Appeals must be lodged within four weeks from notification of the assessment result. Please see details under Academic Appeals on the NMT website.

Absences

If you are unable to attend any class or assessment session you must inform your lecturer as soon as possible.

If you miss an assessment due to illness, please provide your lecturer with a medical certificate in order to negotiate an alternate time for the assessment.

Plagiarism

Plagiarism is using another person's ideas and words without clearly acknowledging the source of the information. It is not acceptable to submit an assessment that is based on another person's work and claim it as your own. If you submit an assessment that is significantly or recognizably the same or similar in content as submitted by another student (current or past) you may have to submit another assessment.

Assessment Resit/Resubmission

You shall be permitted to have at least two attempts to demonstrate competency against a unit of competency or cluster of units of competency.

To qualify for re-assessment:

- you must have made a reasonable attempt to complete the assessment satisfactorily AND
- you must have submitted the original assessment by the due date OR
- you must have attended and participated in the original assessment event

In the case of a re-assessment opportunity, your lecturer will give you a due date for your second attempt. Should you not achieve a Satisfactory result on the second attempt, you will need to re-enrol (R) in the unit.

In certain situations, a re-assessment is not possible; please refer to your assessment instructions.