

This mapping is indicative and may be used as a guide to unit alignment between the UEE07 and UEE11 Training Package qualifications.

A HRD assessor will use this alignment guide, the UEE11 Training Package and evidence supplied by an RPL candidate to make the final decision whether a valid RPL pathway exists

UEE41207/UEE41210 Units of competency	UEE41211 (R4) Units of competency
<p>✓ <b>A candidate presenting a UEE41207/UEE41210 must demonstrate competence in these units:</b></p> <ul style="list-style-type: none"> <li>▪ UEENEEN002B Assemble and wire internal electrical signalling equipment</li> <li>▪ UEENEEN003A Install and maintain track circuit leads and bonds</li> <li>▪ UEENEEN004B Perform cable tests</li> </ul> <p>✓ A candidate may also present with:</p> <ul style="list-style-type: none"> <li>▪ NUE604.1 Rail signalling systems concepts</li> <li>▪ NUE606 Rail signalling control systems</li> <li>▪ NUE607 Rail signalling wiring systems</li> </ul>	<p><b>E Q U I V A L E N T</b></p>
	<p><b>Industry specialisation units (Certificate III core)</b></p> <ul style="list-style-type: none"> <li>UEENEEN102A Assemble and wire internal electrical signalling equipment</li> <li>UEENEEN103A Install and maintain rail track circuit leads and bonds</li> <li>UEENEEN104A Test copper rail signalling cables</li> <li>UEENEEN121A Repair rail signalling power and control cables</li> </ul>

CORE UNITS	CORE UNITS
UEENEEE038B Participate in development and follow a personal competency development plan	UEENEEE038B Participate in development and follow a personal competency development plan
UEENEEE017B Implement and monitor energy sector OHS policies and procedures	UEENEEE117A Implement and monitor energy sector OHS policies and procedures
UEENEEK045B Implement and monitor energy sector environmental and sustainable policies and procedures	UEENEEK145A Implement and monitor energy sector environmental and sustainable policies and procedures
UEENEEN005B Install and maintain signalling power supplies	UEENEEN105A Install and maintain rail signalling power supplies
UEENEEN007B Maintain power signalling and protected level crossing equipment	UEENEEN107A Install and maintain active level crossing equipment
UEENEEN008B Maintain on-site power operated point-actuating devices	UEENEEN108A Install and maintain power operated point-actuating devices
UEENEEN009B Maintain track circuit equipment	UEENEEN109A Install and maintain train protection equipment
UEENEEN011B Install and maintain power operated signalling equipment	UEENEEN111A Install and maintain trackside signal and train protection equipment
UEENEEN012B Maintain power signalling and protective relay interlocking systems	UEENEEN112A Install and maintain vital relay interlocking systems
UEENEEN018B Find and repair wiring system faults	UEENEEN118A Find and repair rail signalling faults

ELECTIVE UNITS	ELECTIVE UNITS
	<p>Elective units <b>MUST</b>:</p> <p>a) conform to qualification packaging rules</p> <p>b) total 70 points.</p> <p>Note:</p> <p>i. this list is neither exhaustive nor prescriptive</p> <p>ii. the UEE41211 qualification allows for relevant units to be drawn from the UEE11 Training Package or imported from other training packages provided these units are at AQF level 4.</p>
<b>Group A Electives</b>	<b>Group A Electives*</b>
CPCCOHS1001A Work safely in the construction industry	CPCCOHS1001A Work safely in the construction industry
HLTCPR201A Provide CPR	HLTAID001 Provide cardiopulmonary resuscitation
TLIS2004A Install and maintain rail bonding systems <b>OR</b> TLIS407B Install and maintain rail bonding systems	TLIS2004A Install and maintain rail bonding systems
UEENEEC001B Maintain documentation	UEENEEC001B Maintain documentation
UEENEEC002B Source and purchase material/parts for installation or service jobs	UEENEEC002B Source and purchase material/parts for installation or service jobs
UEENEEC003B Provide quotations for installation or service jobs	UEENEEC003B Provide quotations for installation or service jobs
UEENEEC010B Deliver a service to customers	UEENEEC010B Deliver a service to customers
UEENEED001B Use computer applications relevant to a workplace	UEENEED101A Use computer applications relevant to a workplace
UEENEEE009B Comply with scheduled and preventative maintenance program processes	UEENEEE009B Comply with scheduled and preventative maintenance program processes
UEENEEE020B Provide basic instruction in the use of electrotechnology apparatus	UEENEEE020B Provide basic instruction in the use of electrotechnology apparatus
<b>Group B electives</b>	<b>Group B electives</b>
UEENEED004B Use engineering applications software on personal computers	UEENEED104A Use engineering applications software on personal computers
UEENEED046B Set up and configure basic local area network)	UEENEED146A Set up and configure basic local area network (LAN)
<b>Group C electives</b>	<b>Group C electives</b>
UEENEEE024C Compile and produce an electrotechnology report	UEENEEE124A Compile and produce an energy sector detailed report
UEENEEE152A Observe safety practices are followed in the vicinity of isolated electrical cables	UEENEEE152A Observe safety practices are followed in the vicinity of isolated electrical cables
UEENEEN001B Service mechanical rail signalling equipment and infrastructure	UEENEEN101A Maintain mechanical rail signalling equipment and infrastructure
UEENEEN006B Maintain remote control and non-vital interlocking control systems	UEENEEN106A Install and maintain non-vital screen-based rail control systems
UEENEEN010B Maintain electronic signalling and communication equipment	UEENEEN110A Install and maintain non-vital telemetry systems
UEENEEN014B Maintain computer based and solid state interlocking systems	UEENEEN114A Install and maintain computer-based interlocking rail systems

EQUIVALENT