



Australian Government

UEESS00108 Sustainable - Energy Efficiency Systems Integration

Release: 2

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Modification History

Release	Action	Core/Elective	Details	Points
2	Update	N/A	Mapped skill set requirements	

Description

Not applicable.

Pathways Information

The units of competency in this skill set will contribute to the completion of relevant 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

UEENEEE078B	Contribute to risk management in electrotechnology systems
UEENEEG170A	Plan large electrical projects
UEENEEI140A	Plan the electrical installation of integrated systems
UEENEEI141A	Develop electrical integrated systems
UEENEEI142A	Develop an electrical integrated system interface for access through a touch screen
UEENEEI143A	Develop access control of electrical integrated systems using logic-based programming tools
UEENEEI144A	Develop interfaces for multiple access methods to monitor, schedule and control an electrical integrated system

Target Group

It is essential that anyone undertaking this skill set already holds the Competency Standard

Units:

UEENEED101A Use computer applications relevant to a workplace

And

UEENEEG106A Terminate cables, cords and accessories for low voltage circuits

Or

UEENEEE108A Lay wiring/cabling and terminate accessories for extra-low voltage (ELV) circuits

Suggested words for Statement of Attainment

This Skill Set from the UEE11 Electrotechnology Training Package meets the industry requirements for Energy Efficiency Systems Integration

Custom Content Section

Not applicable.