



Australian Government

UEECD0003 Apply industry and community standards to engineering activities

Release: 1

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Modification History

Release 1. This is the first release of this unit of competency in the UEE Electrotechnology Training Package.

Application

This unit involves the skills and knowledge required to apply industry and community standards to engineering activities.

It includes applying knowledge and application of ethical and community standards, seeking advice and adopting appropriate technologies.

No licensing, legislative or certification requirements apply to this unit at the time of publication.

Pre-requisite Unit

Not applicable

Competency Field

Cross Discipline

Unit Sector

Electrotechnology

Elements and Performance Criteria

ELEMENTS

Elements describe the essential outcomes.

1 Review ethical and community standards

PERFORMANCE CRITERIA

Performance criteria describe the performance needed to demonstrate achievement of the element.

- 1.1** Ethical standards are reviewed and applied in accordance with relevant industry standards
- 1.2** Advice on the application processes for applying ethical community and relevant industry standards is obtained from relevant person/s

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| | 1.3 | Contributions to periodic revision of relevant industry standards is conducted through formal discussions with relevant person/s and submissions documented for public review in accordance with relevant community standards |
| 2 Apply ethical and community standards | 2.1 | Ethical standards are applied to all formal interactions and activities |
| | 2.2 | Work is planned and managed in accordance with relevant community and industry standards |
| | 2.3 | Quality of work is monitored in accordance with relevant community and industry standards |
| | 2.4 | Advice on engineering issues and adoption of technologies is sought from relevant person/s in accordance with relevant industry standards |

Foundation Skills

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency.

Range of Conditions

Range is restricted to essential operating conditions and any other variables essential to the work environment.

Non-essential conditions may be found in the UEE Electrotechnology Training Package Companion Volume Implementation Guide.

Unit Mapping Information

This unit replaces and is equivalent to UEENEEE080A Apply industry and community standards to engineering activities.

Links

Companion Volume implementation guides are found in VETNet - -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=b8a8f136-5421-4ce1-92e0-2b50341431b6>