

# Assessment Requirements for ICTICT530 Design user experience solutions

Release: 1

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#### **Modification History**

Release	Comments
Release	This version first released with ICT Information and Communications Technology Training Package Version 6.0.

#### **Performance Evidence**

The candidate must demonstrate the ability to complete the tasks outlined in the elements, performance criteria and foundation skills of this unit, including evidence of the ability to:

• design and document at least one user experience (UX) solution for a user group of at least 3 people.

In the course of the above, the candidate must:

- undertake research and consultation
- test, adjust and improve solution to desired outcome.

### **Knowledge Evidence**

The candidate must be able to demonstrate knowledge to complete the tasks outlined in the elements, performance criteria and foundation skills of this unit, including knowledge of:

- consultation and communication techniques and methodologies applicable to designing user experience solutions
- UX principles and values, including usefulness, aesthetics, desirability, useability and function
- UX methodologies and techniques, including:
  - design thinking
  - use-mapping and journey exercises
  - market segmentation
  - testing solution on user groups
  - testing function and useability
  - validating user experience of solution.

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#### **Assessment Conditions**

Skills in this unit must be demonstrated in a workplace or simulated environment where the conditions are typical of those in a working environment in this industry.

This includes access to:

- wireframe and prototype tools and templates
- · design problem or business case
- user group of at least three different people.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards.

#### Links

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