



**Australian Government**

# **Assessment Requirements for MSFID4016**

## **Design colour schemes for interior and exterior spaces**

**Release: 1**

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## **Modification History**

Release 1. Supersedes and is not equivalent to MSFID4001 Research, analyse and apply colour for interior spaces.

## **Performance Evidence**

There must be evidence the candidate has completed the tasks outlined in the elements and performance criteria of this unit, and:

- developed and presented colour schemes in response to 3 different design briefs that individually or cumulatively involve both interiors and exteriors:
  - developed samples to represent colour mixing, matching, combinations and effects
  - visually presented colour schemes using rendering and other techniques to illustrate how ideas meet overall project requirements.

## **Knowledge Evidence**

There must be evidence the candidate has knowledge of:

- research sources for information about colour, including current trends
- elements and principles of design
- design process and how ideas progress
- terminology of colour
- colour wheels and how they are used in interior decoration and design
- cultural and historical influences of colour
- colour systems and theories
- colour psychology influences
- use of colour in different types of interior spaces
- processes for additive and subtractive colour mixing
- effects of natural and artificial light on colour and finish types
- types of rendering media and how they are used.

## **Assessment Conditions**

Skills must have been demonstrated in the workplace or in a simulated environment that reflects workplace conditions and contingencies. The following conditions must be met for this unit:

- use of suitable facilities, equipment and resources, including:
  - design briefs
  - information technology for research

- colour wheels.

Assessors must satisfy the NVR/AQTF mandatory competency requirements for assessors.

## Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27b03ed73>