



Australian Government

**Assessment Requirements for MSFID4016
Design colour schemes for interior and
exterior spaces**

Release: 1

Assessment Requirements for MSFID4016 Design colour schemes for interior and exterior spaces

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>