

Australian Government

# Assessment Requirements for MSFID6014 Design for retail interiors

Release: 1

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#### **Modification History**

Not applicable.

#### **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 designs that meet the requirements of the brief for 3 retail interiors that individually or cumulatively include:
  - · analysis of brand, client profiles and marketing
  - custom joinery or display designs.
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## **Knowledge Evidence**

There must be evidence the candidate has knowledge of:

- regulations, conditions and variables relating to the specific retail context:
  - access and accessibility
  - building conditions
  - building standards
  - · decision making processes
  - electricity supply
  - egress
  - flexibility of structural changes
  - Fire Resistant Level (FRL) of materials
  - guidelines for traffic flow
  - guidelines relating to the specific use such as health standards
  - lease conditions
  - occupancy rates
  - other occupancy
  - public use patterns
  - safety standards
  - services available
  - size
- Australian Standards, regulatory requirements and the National Construction Code (NCC) affecting the design of retail tenancies within Class 6 buildings:
  - accessibility

- egress
- FRL of materials
- mathematical procedures for estimation and measurement
  - branding and marketing, including:
    - brand and brand values
    - brand image
    - client base
    - visual identity
- type and scope of client and/or project brief that informs work in a retail context:
  - budget
  - target market
  - commercial requirements
  - brand analysis
  - point of sale requirements
  - consumer research
  - functional requirements
  - commercial requirements
  - product stock and range
  - retail display requirements
  - lighting
  - signage
  - visual identity
  - way finding
  - shop fronts
  - consumer and user centered processes for design
- how different aspects of space impact on potential solutions, including:
  - colour
  - size
  - shape
  - level of light
  - structural features
- types and features of resources that support the provision of design advice, and how they are used, including:
  - research tools
  - product tools
  - communication tools
- elements and principles of design, their interrelationships, and how they are used in interior design
- ergonomics, anthropometrics, proxemics and aesthetic values
- · design process, key stages and associated planning techniques

- types of information that may inform the design process:
  - commercial
  - cultural
  - environmental
  - historical
  - political
  - technological
- types of creative methodologies used in the design process
- types and features of drawings and other visual presentation techniques used to present design solutions
- digital and non-digital sketching and drawing techniques to architectural drawing standards.

## **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
  - retail environments for design
  - measuring equipment
  - information technology for research and design presentation.

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