

Australian Government

MSFID5007 Decorate for events

Release: 1

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Modification History

Release 1 - New unit of competency

Application

This unit of competency covers decorating for events in accordance with project briefs in a retail, consulting or design and decoration studio environment and involves application of skills and knowledge at a paraprofessional level.

Licensing, legislative or certification requirements may apply to this unit and relevant state/territory and local government agencies should be consulted to determine any necessary certification or licensing for undertaking interior decoration and design work. Access to construction sites requires certification of general induction training specified by the *National Code of Practice for Induction for Construction Work* (ASCC 2007).

Pre-requisite Unit

Competency Field

Unit Sector

Interior Decoration and Design

Elements and Performance Criteria

Elements describe the essential outcomes.		Performance criteria describe the performance needed to demonstrate achievement of the element.		
1	Analyse the project brief	1.1	Applicable work health and safety (WHS), legislative and organisational requirements relevant to decorating for events are verified and complied with	
		1.2	Project brief is reviewed, confirmed and clarified with client	
		1.3	Key requirements and parameters for the event are assessed and confirmed and constraints determined	
		1.4	Resources are selected appropriate to work requirements and checked for operational effectiveness	

Analyse event

information

2

- 1.5 Communication with event organisers is established and maintained
- 2.1 Site analysis is conducted to assess the requirements of the space requiring work
 - 2.2 Marketing strategy for the event is analysed and themes and concepts explored and evaluated in accordance with event objectives
 - 2.3 Lifestyle requirements and key characteristics of the target market are assessed and confirmed with event organisers
 - 2.4 Restrictions and timelines are ascertained from the event organisers
 - 2.5 Intended function of the event display is ascertained taking into account movement of people around displays and other displays
 - 2.6 Environmental considerations are analysed in respect to the space
 - 2.7 Cultural considerations are evaluated in respect to the space
 - 2.8 Ergonomic, anthropometric and proxemic principles are assessed in respect to the space and the intended products
- **Develop** decoration 3.1 Products, materials and finishes are explored in accordance with the marketing strategy and discussed with event organisers
 - 3.2 Product quantities and qualities are calculated in accordance with event budget
 - 3.3 Performance and characteristics of products are assessed and reviewed in accordance with event requirements
 - 3.4 Costs associated with purchasing and obtaining the products are analysed and evaluated
 - 3.5 Colour options are explored and discussed for the event
 - 3.6 Sketches and drawings are completed and positioning of products and accessories identified

3 ideas

4	Complete decoration proposal	4.1	Supplies necessary to complete the project are sourced and costed
		4.2	Suitable contractors are sourced and quotes obtained
		4.3	Specifications for materials and processes are developed
		4.4	Work plan is developed and evaluated
		4.5	Costing and timelines are compiled and developed into a full project proposal
		4.6	Proposal is presented to client
		4.7	Client feedback and response is analysed to determine success in achieving client satisfaction
		4.8	Own performance in the design process is examined to identify strengths and weaknesses
		4.9	Areas for improvement are identified

Foundation Skills

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency. Detail on appropriate performance levels for each furnishing unit of competency in reading, writing, oral communication and numeracy utilising the Australian Core Skills Framework (ACSF) are provided in the Furnishing Training Package Implementation Guide.

Range of Conditions

Specifies different work environments and conditions that may affect performance. Essential operating conditions that may be present (depending on the work situation, needs of the candidate, accessibility of the item, and local industry and regional contexts) are included. Range is restricted to essential operating conditions and any other variables essential to the work environment.

Unit context includes:	•	WHS requirements, including legislation, building codes, material safety management systems, hazardous and dangerous goods codes, and local safe operating procedures or equivalent work is carried out in accordance with legislative obligations, environmental legislation, relevant health regulations, manual handling procedures, Liveable and Accessible Housing Design guidelines, and organisation insurance requirements work requires individual to demonstrate discretion, judgement and problem solving, plus self-management and learning skills
Project brief includes:	• • • • •	client needs and objectives client aims and objectives and criteria for evaluation milestones organisational or personal profiles and aims image requirements and function target market budget timelines consultation requirements colour requirements
Clients include: Parameters include:	• • • • •	suppliers manufacturers private clients colleagues retailers the public scope of brief
Events include:	• • • •	approval to make changes effect or feel trying to be achieved functionality (short and long term) budget restrictions established timelines expos design shows

private displays trade shows magazine spreads newspaper articles advertising for local, national and international events computers **Resources include:** computer software design software computer-aided design (CAD) software colour boards storyboards swatches product based colour systems, such as Munsell or similar colour matching system, such as Pantone Matching System (PMS) journals (directions magazines) artistic equipment and products model making equipment a visit to the site to achieve a feel for the intention of the Site analysis includes: project brief and how services may be affected by it. identifying constraints of site and recording information and taking photos the overall marketing objectives and the strategies and **Marketing strategy** programmes of action designed to achieve those objectives includes: variations of colour ways (based on directions media), ٠ **Themes include:** furnishing trends and decoration trends ideas generated to respond to the project brief and client **Concepts include:** requirements through both ideation drawings or sketching and written explanation influences such as religious, climatic, societal, lifestyle, Lifestyle requirements living conditions, infrastructure, status and habitude include: laws, regulations or policies which may affect a project or **Restrictions include:** those working on it, such as: local government planning approval worksite entry legislation licensing • heritage laws the agreed project time span set and agreed for the project **Timelines include:** how the use of raw materials affects the ecology and **Environmental aspects** environment and how its continued use will affect the area it include: has been sourced from

- energy consumption in achieving the material
- greenhouse gases created
- waste level
- resource utilisation and transport effects
- what impact will be felt by reducing or stopping material from the source

the study of socially conditioned spatial factors in ordinary

Cultural includes:

- demography
- geography (local, regional and national)
- religious
- climatic
- societal
- cultural
- lifestyle
- attitudinal
- gratification
- honour
- living conditions
- infrastructure
- status
- habitude

Ergonomics include: • the study of the efficiency of persons in their working environment

Anthropometrics • the scientific study of the measurements of the human body

include:

Proxemics include:

Products include:

- furniture
- soft furnishings

human relations

- floor treatments
- curtain treatments
- built-in cabinetry or fittings
- light fittings
- lamps
- picture framing

Materials include:

• manufactured timber products

solid timber (native and imported)

- plastic
- metal
- alloys
- stone
- glass

- textiles
- fibreglass
- foam
- cardboard
- paper products
- any other manipulable substance

Finishes include:

- paints waxes
- lacquers
- stains
- pigments
- oils
- plastic coatings
- veneers
- ceramics
- stone
- glass
- textiles
- other textures

Quality includes:

Performance and characteristics include:

• assessment of products to determine if they meet the requirements of the intended end use application and how well they do it, and the durability and composition of the product

quality standards are being met, highlighting non-conformances requiring intervention

an inspection system for ensuring that pre-determined

• the cost of products and materials together with the cost of obtaining them either locally, interstate or overseas

- **Colours include:**
- psychology

colour principles

- fundamentals
- coordination
- perception
- language
- tonal
- translucent
- contrast
- harmony
- effects on space
- formulas
- colour wheels

Drawings include:

• hand drawn images or ideation drawings completed

freehand

• drafted technical drawings or drawings produced on computer using CAD software packages (these usually contain project specifications)

Accessories include:

- trinkets
- ceramics
- trays
- vases
- carvings
- baskets
- pots
- plants
- candles
- clocks
- silverware
- mirrors
- frames
- screens
- floral displays
- haberdashery
- glassware
- fireplace items
- gifts
- hand crafts
- water features
- photographs
- pottery
- personal items
- statues
- book ends
- bowls
- bottles

Supplies include:

Contractors include:

- paints
- furnishings
- decorations
- other internal fit-out products

• builders

- painters
- tilers
- carpet/flooring layers and sanders
- cabinetmakers
- curtain makers

Approved

picture framers electricians plumbers plasterers a price for a project taking account of the sizes associated **Quoting includes:** with the project, the cost of materials, labour and overheads that prescribed under legislation, regulations and enterprise **Personal protective** policies and practices equipment includes: work instructions, including plans, drawings and designs • **Information and** workplace procedures relating to reporting and procedures include: communication manufacturer specifications and operational procedures

Unit Mapping Information

Supersedes and is equivalent to LMFID5007A Decorate for events.

Links

Companion Volume implementation guides are found in VETNet https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27 b03ed73