



Australian Government

MSTML4007 Make millinery patterns

Release: 1

MSTML4007 Make millinery patterns

Modification History

Release 1. Supersedes and is equivalent to LMTML4007A Make millinery patterns

Application

This unit of competency covers the skills and knowledge required to develop patterns to create individual hats that meet specified design requirements.

This unit of competency applies to confirming design requirements, developing and testing patterns and recording pattern specifications.

Work may be conducted in small to large scale enterprises and may involve individual and team activities. Work is performed within defined procedures under direct supervision.

No licensing, legislative or certification requirements apply to this unit at the time of publication.

Pre-requisite Unit

Nil

Competency Field

Millinery

Unit Sector

Not applicable

Elements and Performance Criteria

Elements describe the essential outcomes.

Performance criteria describe the performance needed to demonstrate achievement of the element.

1 Determine job requirements	1.1	Follow standard operating procedures (SOPs)
	1.2	Comply with work health and safety (WHS) requirements at all times
	1.3	Use appropriate personal protective equipment (PPE) in accordance with SOPs
	1.4	Identify job requirements from specifications, drawings, job sheets or work instructions

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| 2 | Prepare to make millinery patterns | <ul style="list-style-type: none">2.1 Interpret and clarify design and construction specifications to confirm millinery requirements2.2 Obtain and prepare equipment and materials according to workplace procedures2.3 Obtain suitable pattern templates, if appropriate2.4 Explore construction requirements and test, if necessary2.5 Determine steps required to create new pattern |
| 3 | Produce millinery pattern | <ul style="list-style-type: none">3.1 Use precise design specifications as pattern instruction3.2 Apply patternmaking principles and pattern construction methods3.3 Apply the selected techniques to make pattern with consideration for cost efficiencies3.4 Check pattern pieces for accuracy to include seam allowance and seam match, pattern shape and notching |
| 4 | Test millinery patterns | <ul style="list-style-type: none">4.1 Mark out prototype or toile and cut with consideration to fabric cost efficiencies4.2 Assemble prototype or toile to test feasibility4.3 Test final patterns comply with design criteria and specifications, and assess accuracy and completeness4.4 Label and notch final patterns |
| 5 | Record design specifications | <ul style="list-style-type: none">5.1 Establish customer and design requirements and enter on specification sheet5.2 Estimate and record material or fabric usage5.3 Record labour time5.4 Maintain accurate records and file patterns |

Foundation Skills

This section describes those required skills (language, literacy and numeracy) that are essential to performance.

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency.

Range of Conditions

This field allows for 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.

Workplace procedures include one or more of the following:

- requirements prescribed by legislation, awards, agreements and conditions of employment
- SOPs
- work instructions
- PPE
- oral, written and visual communication
- quality practices, including responsibility for maintenance of own work quality and contribution to quality improvement of team or section output
- housekeeping
- tasks related to environmental protection, waste disposal, pollution control and recycling
- WHS practices

Millinery requirements includes:

- identifying design lines and features
- applying headwear sizing systems and principles
- determining appropriate pattern making method
- considering trims, finishings and fabric
- considering material characteristics and performance in relation to the design
- obtaining further detail if necessary

Pattern testing includes:

- determining effect of grain line on material usage, silhouette and handling
- identifying construction problems and where relevant, recommend alternative constructions
- making pattern adjustments as required
- carrying out alterations to meet fitting requirements

Unit Mapping Information

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Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=a203ec5c-de7d-406b-b3e1-8f1a9b76e92e>