



Australian Government

Assessment Requirements for MSTAT4014

Assemble and fit bespoke garments

Release: 1

Assessment Requirements for MSTAT4014 Assemble and fit bespoke garments

Modification History

Release 1. Unit Code, Title and Application changed. Elements and Performance Criteria simplified with Element 1 and 2 combined. Foundation Skills field populated. Range of Conditions removed with relevant information moved to Knowledge Evidence. Assessment Requirements clarified with generic foundation skills statements moved to appropriate section and duplication with Performance Criteria removed. Supersedes and is equivalent to MSTCL4002 Assemble and fit commercially tailored or bespoke garments.

Performance Evidence

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

- assemble and fit any two of the following garment types:
 - coats
 - dresses
 - jackets
 - skirts
 - suits
 - trousers.

Knowledge Evidence

There must be evidence the candidate has knowledge of:

- bespoke garment assembly and construction methods, both hand and machine, for:
 - coats
 - dresses
 - jackets
 - skirts
 - suits
 - trousers
- fitting process for bespoke garments and quality indicators for a good fit
- fabric properties and how their characteristics affect fit
- interpersonal communication techniques, both verbal and non-verbal
- types of information in documentation used for bespoke garment-making.

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:
 - work specifications
 - cut fabric pieces
 - measuring equipment
 - sewing machinery, thread, pins and required trims
 - clients for fitting process.

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=a203ec5c-de7d-406b-b3e1-8f1a9b76e92e>