



Australian Government

Assessment Requirements for MSTAT5012

Grade complex patterns

Release: 1

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Modification History

Release 1. Unit code and Application changed. Elements and Performance Criteria simplified with Element 1 removed. 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. Knowledge already covered in prerequisite unit removed. Supersedes and is equivalent to MSTFD5016 Grade complex patterns.

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:

- use digital or manual grading system to grade at least two shaped or 3D patterns.

Knowledge Evidence

There must be evidence the candidate has knowledge of:

- considerations for averages and differences when grading patterns
- body growth, including change in shape and increase in dimension of the neck, torso and limbs which is independent of growth in stature
- grading methodologies:
 - allometric or 3D apportioning of grade increments
 - positioning of constant or stack point through growth areas of body
 - grading of shaped patterns.

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:
 - patterns for grading
 - pattern grading equipment (manual or digital)
 - workplace and customer size charts.

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>