

# Assessment Requirements for SHBHCUT001 Design haircut structures

Release: 1

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#### **Modification History**

Not applicable.

#### **Performance Evidence**

Evidence of the ability to complete tasks outlined in elements and performance criteria of this unit in the context of the job role, and:

- analyse and interpret finished haircuts of these types
  - solid form
  - graduated
  - increased layered
  - · uniform layered
- for each of the above haircut structures, produce a simple line drawing showing straight and curved design lines and direction of lines for the finished haircut
- for each of the above haircuts produce a haircut plan using a 2-D structural graphic representation showing:
  - interior and exterior design lines
  - soft or hard lines
  - starting point of haircut
  - sectioning and parting patterns
  - angles of lift in degrees
  - distribution of hair.

### **Knowledge Evidence**

Demonstrated knowledge required to complete the tasks outlined in elements and performance criteria of this unit:

- basic principles of geometry, angles and shapes as they apply to haircutting
- angles that relate to lines in haircut structures:
  - · horizontal lines
  - vertical lines
  - diagonal lines
  - interior and exterior lines
- meaning of the following key terminology for haircuts and how these features are used in the hair cutting process:
  - sectioning
  - parting and base parting

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- lift, no lift, minimum lift
- natural fall
- · distribution and shifted distribution
- design guideline:
  - stationary
  - mobile (travelling)
  - combination
  - soft and hard
  - interior
  - exterior
  - straight
  - curved
- weight line or area:
  - soft
  - hard
- shape and structure for these types of haircut structures:
  - · solid form
  - graduated
  - increased layered
  - · uniform layered
- starting point, sectioning and parting patterns and the impact on the finished result for these types of haircut structures:
  - solid form
  - graduated
  - increased layered
  - uniform layered
- design guidelines used for these types of haircut structures:
  - · solid form
  - graduated
  - increased layered
  - · uniform layered
- design guideline directions and when these are used:
  - horizontal
  - vertical
  - diagonal
- angles of lift and distribution used for these types of haircut structures:
  - solid form
  - graduated
  - increased layered
  - uniform layered

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- key characteristics and interrelationships of the elements and principles of hair design and their use in creating haircut structures and effects;
  - elements of hair design:
    - line
    - shape
    - direction
    - size
    - texture
    - colour
  - principles of hair design:
    - balance
    - gradation
    - repetition
    - contrast
    - harmony
    - dominance
    - unity.

#### **Assessment Conditions**

Assessment must ensure use of:

- a diverse range of hair design illustrations for these types of haircuts:
  - solid form
  - graduated
  - increased layered
  - uniform layered
- analysis sheets
- template 2-D structural graphic haircut plans.

Assessors must satisfy the Standards for Registered Training Organisation's requirements for assessors; and:

- hold a Certificate III in Hairdressing, or a Certificate III in Barbering, or a Certificate IV
  in Hairdressing, or be able to demonstrate equivalence of competencies; and
- have at least three years full time employment experience as a hairdresser in a salon
  environment where they have applied the skills and knowledge covered in this unit of
  competency to assess this unit as part of a hairdressing qualification; this cannot
  include any indentured traineeship or apprenticeship period; or
- have at least three years full time employment experience as a barber in a shop or salon
  environment where they have applied the skills and knowledge covered in this unit of
  competency to assess this unit as part of a barbering qualification; this cannot include
  any indentured traineeship or apprenticeship period.

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#### Links

Companion Volume implementation guides are found in VETNet https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=255d312b-db07-48f2-b6d6-1b0b06c42898

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