

# SHBHTLS002 Research and use hairdressing trends to advance creative work

Release: 1

# SHBHTLS002 Research and use hairdressing trends to advance creative work

# **Modification History**

Not applicable.

# **Application**

This unit describes the performance outcomes, skills and knowledge required to research emerging hair design trends and technologies and to experiment with a chosen range. It also requires the ability to evaluate the introduction of commercially viable new services to meet ever-changing consumer demands.

This unit applies to senior hairdressers and barbers who work in salons, or as session stylists, or technical advisors to product companies. They work independently, have considerable specialist skills and knowledge and provide technical leadership, training and support to team members.

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

# Pre-requisite Unit

Nil

# **Competency Field**

Technical Leadership

### **Unit Sector**

Hairdressing

#### **Elements and Performance Criteria**

#### **ELEMENTS**

#### PERFORMANCE CRITERIA

Elements describe the essential outcomes

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

1. Research emerging trends and technologies in the hairdressing industry.

- 1.1.Identify emerging design trends and technologies using appropriate sources of information.
- 1.2.Research and adapt relevant ideas and approaches from other industry practitioners considering intellectual property and copyright requirements.
- 1.3. Evaluate currency and credibility of information

Approved Page 2 of 4

gathered.

- 1.4.Examine and clarify implications and consequences of emerging trends and technologies.
- 1.5. Assess resource requirements and costs associated with new techniques and experimental approaches.
- 1.6.Critique and review emerging trends and technologies with relevant team members.
- 2. Experiment with new hair techniques and technology.
- 2.1.Conduct trials of researched designs, techniques and technologies.
- 2.2.Adapt or introduce new products, materials, tools and equipment for the achievement of different effects.
- 2.3. Assess results of experimentation, balancing need for creative effectiveness and cost practicality.
- 2.4.Engage in professional discussion about results of research and experimentation and make decisions on introducing new techniques and technologies.
- 2.5.Identify resource requirements associated with introducing chosen techniques and technologies and commercial viability of offering new services.

#### **Foundation Skills**

Foundation skills essential to performance in this unit, but not explicit in the performance criteria are listed here, along with a brief context statement.

#### Skill **Description** interpret and analyse complex information about design Reading skills to concepts, emerging hair design trends and technology. articulate and debate conceptual ideas with professional design Oral communication colleagues. skills to: proactively use opportunities to update knowledge of hair Initiative and enterprise design trends and emerging technology. skills to: use professional discussions with other practitioners to analyse Teamwork skills to: design trends and results of experimentation. establish a research process, collect and evaluate research data Planning and organising to inform professional development. skills to: critically analyse information and formulate positions on Self-management skills design trends. to: use computers and the Internet to research information.

Approved Page 3 of 4

Technology skills to:

# **Unit Mapping Information**

No equivalent unit.

#### Links

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

Approved Page 4 of 4