



Australian Government

MSTFD5029 Assess impact of current fashion industry innovations and practices

Release: 1

MSTFD5029 Assess impact of current fashion industry innovations and practices

Modification History

Release 1. Supersedes and is equivalent to MSTFD5020 Assess impact of current fashion industry innovations and practices.

Unit code changed. Range of conditions removed. Assessment requirements amended. Equivalent outcome.

Application

This unit of competency describes the skills and knowledge required to conduct research to determine current industry innovations and practices and assess their impact on own practice.

The unit applies to small to large-scale workplaces in the textiles, clothing and footwear industry, and may involve individual and team activities.

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

Pre-requisite Unit

N/A

Unit Sector

Fashion design and technology

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. Review industry trends and assess impacts on own practice	1.1	Use research methods to identify key industry organisations and information resources
	1.2	Examine impact, and determine implications of, globalisation on the fashion industry
	1.3	Examine key trends affecting production and work flows in the fashion industry
	1.4	Examine key trends affecting supply in the fashion industry and the implications for own work practice

Elements	Performance Criteria	
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element.	
2. Analyse supply chain for fashion product or service	2.1	Identify key components of supply chain for product or service
	2.2	Identify value added in supply chain against workplace specifications for sustainable outcomes
	2.3	Identify risks in supply chain against workplace specifications for sustainable outcomes
	2.4	Determine implications of extended supply chains on fashion sourcing, production and distribution and on own work
3. Determine impact of digital processes on production	3.1	Identify digital processes used in design and production of fashion items
	3.2	Identify specialised industry software programs and their use in fashion industry practice
	3.3	Identify other commonly used software programs and their use in fashion industry practice
	3.4	Determine implications of digital production processes for own work
4. Determine impact of digital processes on supply	4.1	Identify digital processes engaged in supply and distribution of fashion items
	4.2	Determine implications of digital supply processes for own work
5. Determine impact of ethical and sustainable work practices	5.1	Examine drivers of ethical and sustainable work practices for the fashion industry
	5.2	Determine risks and impacts of unethical and unsustainable practices in the fashion industry
	5.3	Identify implications for fashion business and own work

Foundation Skills

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

Unit Mapping Information

Release 1. Supersedes and is equivalent to MSTFD5020 Assess impact of current fashion industry innovations and practices.

Links

Companion Volume implementation guides are found in VETNet -

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

Assessment Requirements for MSTFD5029 Assess impact of current fashion industry innovations and practices

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Performance Evidence

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

- identified the impact of globalisation on the fashion industry and at least two examples that impact on own work practice
- determined key trends affecting supply and production of textile, clothing and footwear (TCF) items and work flows
- analysed fashion industry supply chains, identifying risks and value added
- determined impacts of industry trends on work practice and identified at least two examples that impact on own work
- identified at least two digital design and production tools and software programs used in the fashion industry and determined impact on own work practice
- identified at least two digital supply and distribution tools and software programs used in the fashion industry and determined impact on own work practice
- determined the effects of unethical work on fashion business and own work.

Knowledge Evidence

There must be evidence the candidate has knowledge of:

- ethical practices and requirements specific to the work task, including ethical sourcing requirements in the fashion industry
- regulatory and industry standards for TCF products
- information resources to locate fashion industry innovations and practices
- digital pattern making and grading processes
- trends and impacts on fashion industry practices
- impact of globalisation on the fashion industry
- key components of supply chain for TCF products or services
- concepts of value in fashion industry supply chains
- common risks in fashion industry supply chain
- effect of extended supply chains on fashion sourcing, production and distribution
- digital processes used in supply and distribution

- specialised and commonly used industry software programs in fashion design and production
- sustainable work practices in the fashion industry
- sustainability drivers in the fashion industry
- supply and sustainability risks for the fashion industry.

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:
 - computing equipment and fashion industry software packages
 - digital processing tools.

Assessors must satisfy the NVR/AQTF mandatory competency requirements for assessors

Links

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