Specification of Competency Standards for the Fashion Industry Unit of Competency

Functional Area - Design

Title	Develop drawings to communicate ideas
Code	110210L3
Range	Develop drawings to present and communicate a fashion design idea or a style. This applies to individuals who are required to produce sketches, line drawings and fashion illustrations to communicate and express the essence, mood and details of a fashion design.
Level	3
Credit	3
Competency	Performance Requirements 1. Knowledge in the subject area Be able to: • state the common drawing tools and media for fashion design • understand different types and formats of fashion drawings (e.g. sketches, working drawings, illustrations) • use a range of techniques for drawing lines freehand or with software to create shapes and draw fashion figures and silhouettes to illustrate the overall look and spirit of design 2. Application and process Be able to: • use appropriate tools and media for fashion drawing (e.g. hand-drawing tools, computer-aided design (CAD) software) • produce visual compositions to direct viewers' attention to the intended focus of the design through • applying standards and rules in figure drawings (e.g. fashion proportions, representation of fashion faces and hairstyles) • using suitable line quality, gestures and poses in drawing clothed fashion figures organising the overall layout and balance of the composition in fashion drawings (e.g. stylisation, selective emphasis, exaggerated proportions) • maintain consistency and aesthetic appeal when drawing individual garments for a line collection • produce appropriate type of drawing that fit for a design purpose (e.g. sketch for design idea) 3. Exhibit professionalism Be able to:
	 develop drawings that can accurately project the design ideas yet maintain the artistic quality
Assessment Criteria	The integrated outcome requirements of this UoC are the abilities to accomplish:
	 Effective presentation and communication of fashion design ideas and styles through appropriate use of fashion drawings.
Remark	