Specification of Competency Standards for the Fashion Industry Unit of Competency

Functional Area - Design

Title	Evaluate technical viability of fashion design
Code	108098L5
Description	Evaluate the viability of new fashion design from a technical perspective. This applies to individuals who are required to have a preliminary assessment of the feasibility of constructing a new design in accordance with its intended purpose and required performance.
Level	5
Credit	3
Competency	 Performance Requirements Knowledge in the subject area Be able to: examine the types of technical factors that should be considered in constructing a fashion product review the methods and activities for evaluating the technical viability of new fashion designs understand the common technical issues related to fashion design Application and process Be able to: identify the design requirements and intended product end use determine the evaluation activities that may include testing of mock-ups and consultation on construction issues coordinate the evaluation activities with related parties (e.g. testing lab, vendor) arrange the preparation of specimens for technical evaluation (e.g. component mock-up, draping) review evaluation results to determine viability of fashion design and make adjustments when required
	 3. Exhibit professionalism Be able to: ensure that aesthetic and technical considerations are balanced in the evaluation think creatively to address technical issues so as to realise a new fashion design idea
Assessment Criteria	 The integrated outcome requirements of this UoC are the abilities to accomplish: Preparation of an evaluation plan for determining viability of fashion design as well as interpretation of evaluation reports and recommendations for enhancing and improving fashion design technically.
Remark	fashion design technically.