

Specification of Competency Standards
for the Fashion
Unit of Competency.

Unit of Competency is applicable across different functional areas

Title	Apply computer-aided design tools
Code	111636L3
Range	Apply computer-aided design tools (CAD) to facilitate the design process. This applies to individuals who are required to use computer-aided design tools for fashion design purposes.
Level	3
Credit	2 (<i>For Reference Only</i>)
Competency	Performance Requirements 1. Knowledge in the subject area Be able to • state the computer-aided design tools or software for fashion design available in the market • understand the features and operation of common computer-aided design tools and software • employ computer-aided design tools and software for fashion design purposes 2. Application and process Be able to • identify the purposes of using the design tools • use appropriate design tools for fashion drawings, illustrations or fitting • input the materials required • use design tools to modify and edit designs, patterns or other design elements • make special effects (e.g. 3D) with specialised design tools • generate outputs in the required formats 3. Exhibit professionalism Be able to • keep up to date on the latest developments of computerised fashion design tools • store and protect the softcopies of designs and drawings in accordance with organisational procedures
Assessment Criteria	The integrated outcome requirements of this UoC are the abilities to accomplish: • Application of appropriate computer-aided design tools for fashion design purposes and generation of fashion design outputs in the required format.
Remark	Common UoC across the functional areas : Design / Technical Support This is an updated version of Competency Unit 110379L3