

Specification of Competency Standards
for the Fashion Industry
Unit of Competency

Functional Area - Product Development

Title	Plan sample making
Code	110217L4
Range	Plan for the operations of fashion sample making. This applies to individuals who are required to lead and plan for the making of fashion samples.
Level	4
Credit	4
Competency	<p>Performance Requirements</p> <p>1. Knowledge in the subject area</p> <p style="padding-left: 40px;">Be able to</p> <ul style="list-style-type: none"> • recognise the role of sample making in realising a fashion design or in product development • understand the process of sample making for fashion product • explain the construction and specifications of fashion products • state the different types of method and machinery for sample making • outline the organisational requirements and standards in relation to sample making • communicate with related parties effectively by using fashion terminology <p>2. Application and process</p> <p style="padding-left: 40px;">Be able to</p> <ul style="list-style-type: none"> • analyse the information stated in the sample specifications • determine the appropriate methods used for sample making • determine and allocate resources required for sample making (e.g. machine, manpower at certain skill level, materials) • provide detailed instructions for the specifications so as to facilitate the operations of sample making (sample specifications with detailed instructions) • estimate lead time required for sample making and liaise with related parties for delivery schedule <p>3. Exhibit professionalism</p> <p style="padding-left: 40px;">Be able to</p> <ul style="list-style-type: none"> • ensure the sample making plan aligns with the product development plan • demonstrate technical expertise in realising fashion design ideas • demonstrate a full understanding of the implications of sample making for bulk production
Assessment Criteria	<p>The integrated outcome requirements of this UoC are the abilities to accomplish:</p> <ul style="list-style-type: none"> • Development of a sample making plan and detailed instructions based on the analysis of sample specifications and product development plan.
Remark	