## Specification of Competency Standards for the Fashion Industry Unit of Competency

## Functional Area - Production Planning and Control

Title	Collect data for production planning and control
Code	110295L3
Range	Collect data for production planning and control of a fashion business. This applies to individuals who are required to gather data for production planning and control at a particular stage.
Level	3
Credit	2
Competency	<ul> <li>Performance Requirements <ol> <li>Knowledge in the subject area</li> <li>Be able to <ul> <li>understand the data requirements for a given stage of fashion production planning and control (e.g. pre-planning, scheduling)</li> <li>state the sources of data for typical fashion production planning and control purposes (e.g. estimating, material allocation, inventory control)</li> <li>employ a range of methods, system tools and databases for collecting data for fashion production planning and control (e.g. ERP, system report)</li> </ul> </li> <li>2. Application and process <ul> <li>Be able to</li> <li>confirm the fashion production planning and control stage and purpose for which data collection is performed</li> <li>identify the range of data required and locate their sources</li> <li>employ appropriate methods to collect the data with consideration of their time-specific availability</li> <li>clarify unclear or missing data with related parties</li> <li>organise the collected data in a form that is ready for use to facilitate analysis for the production planning and control purpose</li> </ul> </li> <li>3. Exhibit professionalism <ul> <li>Be able to</li> <li>ensure the data are latest, complete and accurate</li> </ul> </li> </ol></li></ul>
Assessment Criteria	deal with the dynamic nature of changing fashion production environment The integrated outcome requirements of this UoC are the abilities to accomplish:
	<ul> <li>Collection and organisation of data for a particular stage and purpose of production planning and control of a fashion business that can facilitate further analysis.</li> </ul>
Remark	