

**Specification of Competency Standards**  
**for the Retail Industry**  
**Unit of Competency**

Functional Area - Financial Management

Title	Apply financial management and statistical analysis software system
Code	107258L4
Description	Apply financial management and statistical analysis software system to all financial sectors for data collection and data analysis so as to carry out different studies.
Level	4
Credit	3 ( For Reference Only )
Competency	<p>Performance Requirements</p> <p>1. Understand the characteristics of financial management and statistical analysis software system</p> <ul style="list-style-type: none"> <li>• Understand the objective of using the software system</li> <li>• Apply different software (such as SAS) for different research (such as marketing research)</li> <li>• Understand the various types of financial management software system including the basic requirements, data processing and analysis</li> </ul> <p>2. Apply the basic principles of using financial management and statistical analysis software systems</p> <ul style="list-style-type: none"> <li>• Pay attention to cost-effectiveness</li> <li>• Understand the importance of continuity analysis</li> <li>• Follow the principle of maximizing value</li> <li>• Promote software fine-tuning so that the system is more suitable for business</li> </ul> <p>3. Exhibit professionalism</p> <ul style="list-style-type: none"> <li>• With professional attitude to apply the financial management and statistical analysis software to provide real information to users.</li> </ul>
Assessment Criteria	<p>The integrated outcome requirement of this UoC is the ability to:</p> <ul style="list-style-type: none"> <li>• Master the concept and characteristics of modern financial management software system.</li> <li>• Master the basic requirements and principles for the establishment of financial management software system.</li> <li>• Apply the financial management software system application and promote the development of financial software.</li> </ul>
Remark	