## Unit of Competency

## Product Development and Brand Marketing > 6.2 Product Development Framework and Marketing Strategy Formulation

| Title | Monitor the effectiveness and progress of product development |
| :---: | :---: |
| Code | 107461L5 |
| Range | Design monitoring mechanisms on product development process to ensure achievement of stated targets. This applies to the development of products and services of any kind |
| Level | 5 |
| Credit | 4 |
| Competency | Performance Requirements <br> 1. Understand strategies in product development <br> Be able to: <br> - Analyse the details of product development strategies and the implementation details so as to design the monitory and reviewing mechanisms <br> - Evaluate the business targets of related product development strategies to identify critical steps or indicators for monitoring <br> 2. Establish control measures to prevent deviant from implementation plan Be able to: <br> - Establish control measures to ensure that the development process is in accordance to the guidelines and standards established by the bank <br> - Review product development process and identify areas which require control measures <br> 3. Design the monitoring process for product development <br> Be able to: <br> - Ensure structured product development process is in effect by designing mechanisms for different monitoring measures, which include: <br> - Tracking documents produced and timeline scheduled <br> - Checking all activities are in compliance with requirements of the bank and regulatory authorities, internal and external compliance and operational procedure <br> - Checking each stage of development follows the established methodology <br> - Ensure that the monitoring process is able to accommodate the needs, operations and resources of different units <br> - Provide appropriate support for structured products in compliance issues |
| Assessment Criteria | The integral outcome requirements of this UoC are: <br> - A monitoring mechanism which cover the entire process in product development. The design should be based on the analysis of needs, operation procedures and resources of different units |
| Remark |  |

