1. Title	Conduct & Service Life Cycle (Product Strategy Formulation)
2. Code	ITCSPL505A
3. Range	This UoC applies to the collections of operations / activities related to the investigation and assessment of own products / services concentrating on the technological aspects, which are having profound influences to the product, company and customers as a whole.
4. Level	5
5. Credit	6
6. Competency	 6.1 Possess the knowledge in the subject area 6.1 Possess the knowledge in the subject area Fully understand the importance of acquiring knowledge about the current technological advancement of the CIS products / services in concern Fully comprehend the perception and responses of customers towards the technological features of the CIS product / service in concern Grasp the necessity of conducting such kind of technology assessment in a continuous, iterative and timely manner Be aware of the different methods and procedures to conduct such kind of technology assessment Be aware of the impact on input resources allocation and profitability based on the results of technology assessment
	 6.2 Conduct technology assessment Be able to: Identify the different methods and procedures to evaluate the technological advancement of the CIS products / services in concern Determine the correlation between advancement in technological features of the products and the choices of existing and potential customers Ensure the usage of proven and standardised methods in conducting the technology assessment on a continuous basis Ensure proper recording of the results of assessment in an accurate and timely manner and make recommendation on appropriate follow up actions to senior management Predict the possible outcomes for choosing different follow up actions and the effects to customers and competitors In case the technology assessment is performed by outsourcers, liaise and monitor the work done by them closely to ensure their actions are consistent with own requirements / instructions
	 6.3 Exhibit professionalism Stick to established policies and follow agreed guidelines at every step and aspect of technology assessment Always work with full capacity and ability Maintain a proper balance of the interests of customers and own organisation at all time Always take into consideration and strike a proper balance among all related technological, political, social and legal factors
7. Assessment Criteria	 The integrated outcome requirements of this UoC are the abilities to: i. grasp the key technological elements related to the products / services in concern ii. make recommendation on utilising new technologies to improve existing and explore new products
Remark	

Functional Area: Product & Service Life Cycle (Product Strategy Formulation)