Information and Communications Technology Industry Training Advisory Committee Software Products and Software Services (SW) branch Unit of Competencies

1. Title	Deliver Help Desk services	
2. Code	ITSWOS301A	
3. Range	Deliver and provide Help Desk services within an organisation or for a client based on a set of processes, guidelines and procedures	
	[Operations and Support – Help De	esk Service]
4. Level	3	
5. Credit 6. Competency	3	Performance Requirement
	6.1 Have basic knowledge in IT	 Be able to communicate with users in users' language (usually in laymen terms) communicate with technical personnel in technical language (usually in IT jargons) about the incident and service call related to the IT infrastructure (e.g. software application or hardware system) provided by the organisation
	6.2 Understand the nature of the IT services or software provided by the organisation	Be able to provide assistance to users on the usage of IT services or software provided by the organisation
	6.3 Understand the basic workflow of help desk services	Be able to effectively follow through the entire help desk service handling process of the organisation
	6.4 Respond to service call	 Be able to appropriately handle user's service call and serve as the single point of contact (SPOC) for the IT services in the organisation in the following aspects properly authenticate the calling parties correctly identify the call nature based on the provided scripts correctly identify and detect alert(s) generated by support tools correctly record the call as an incident or a service request of a particular category type own and track through the whole service handling process (e.g. track through to closure after the problem has been resolved) reply to service enquiry with information extracted from information/knowledge base, when available
	6.5 Perform the first level assistance or investigation activities on the logged incidents	 Be able to provide assistance to users on the usage of IT services or software conduct the first level investigation and diagnostic activities according to the problem determination guides with the help of established tools