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

1. Title	Monitor and control system support	services
2. Code 3. Range	services in the context of providing	nd investigate processes for system support system support services for an organisation ms related to system support services) Support Services]
4. Level	4	
5. Credit	7	
6. Competency	6.1 Understand various principles and best practices of the system support services process	Performance Requirement Be able to adopt the principles of the system support services processes for an organisation adapt best practices for the system support services processes for an organization
	6.2 Plan, monitor and oversee the execution of the system support services process	 Be able to plan, monitor and control the execution of the system support services process coordinate concerned parties and stakeholders to execute the agreed process perform regular performance monitoring of the system support services process and take corrective actions where necessary perform proactive monitoring of the system support services process and take preventive actions, if necessary communicate to the concerned parties and stakeholders on any burning issues that may affect the successful execution of the system support services process
	6.3 Plan, monitor, schedule, support and investigate processes for system support services in a professional manner	Be able to plan, monitor, schedule and support system support services that are based on industry best practices, any local and international standards in compliance with organisation's guidelines and procedures as well as any (local and international) laws and regulatory requirements, if applicable
7. Assessment Criteria		nts of this UoCs are the abilities to plan, estigate the execution of system support
Remark	limited to, the following: a) Hardware and software cor and video; b) Configuration items for vers management such as appli	erver support services include, but are not mponents such as server, network, voice, sion control via application asset cation related documents (e.g. system / ications, codes and operation

(x) Inventory Scan; and (xi) Security Control such as Virus Scan and removal.
