

## **Module Synopsis and Duration for (SCTP) Data Centre Professionals**

No	Certificate Title	Duration (hr)	Synopsis
1	Certificate in CompTIA Infrastructure	32	This course will guide participants on how the Linux operating system powers the cloud. This course also teaches participants knowledge on installation, managing and troubleshooting servers.
2	Certificate in CompTIA Core	16	This course equips participants with skills in configuring and supporting PC, mobile, IoT devices, operating system and hardware as well as how to troubleshooting. It includes an overall assessment on CompTIA.
3	Certificate in Data Centre Engineering Operations	27	This course provides an overview of the fundamental concepts and skills required for the Engineering Operations Technician role in a Data Center environment. Participants will learn about topics such as data center basics, data center physical infrastructure, electrical fundamentals, and data center batteries and generators.
4	Certificate in Data Centre Technical Operations	46	This course is designed to help participants develop technical expertise in data center operations. Although this is a foundational course, participants should possess a general knowledge of mechanical and electrical engineering concepts.