

Access to H.E. National Programme Unit



Unit Title:	Network Infrastructure Security		
Graded Unit Code:	GA33COM21	Ungraded Unit Code:	UA33COM21
Pathway(s):	Computing Hospitality, Leisure and Tourism		
Module(s):	Computing		
Level:	3	Credit Value:	3
Valid from:	1 st August 2019	Valid to:	31 st July 2024

The following QAA grade descriptors must be applied if you are delivering the graded version of this unit:

1	Understanding of the subject
2	Application of knowledge
3	Application of skill
4	Use of information
5	Communication and presentation
7	Quality

LEARNING OUTCOMES	ASSESSMENT CRITERIA
The learner will:	The learner can:
1. Understand current network infrastructure security implications	1.1 Identify security concerns with wired and wireless network communication devices
	1.2 Identify security concerns with wired and wireless network communication media
2 Understand the concepts behind security topologies	2.1 Explain how security zones can be implemented into a network to increase security

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LEARNING OUTCOMES	ASSESSMENT CRITERIA
The learner will:	The learner can:
	2.2 Analyse how secure communication can be achieved for remote users on a business network
3 Examine what a security baseline is and understand the implementation and configuration of an intrusion detection system	3.1 Explain with examples what a security baseline is
	3.2 Describe the uses of an Intrusion Detection System in a business network
	3.3 Configure an Intrusion Detection System for a given requirement