## Access to H.E. National Programme Unit



| Unit Title:          | Digital Forensics                             |                        |                            |
|----------------------|---|------------------------|----------------------------|
| Graded<br>Unit Code: | GA33COM20                                     | Ungraded<br>Unit Code: | UA33COM20                  |
| Pathway(s):          | Computing<br>Hospitality, Leisure and Tourism |                        |                            |
| Module(s):           | Computing                                     |                        |                            |
| Level:               | 3   | Credit Value:          | 3                          |
| Valid from:          | 1 <sup>st</sup> August 2019                   | Valid to:              | 31 <sup>st</sup> 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 skills          |
| 4 | Use of information             |
| 5 | Communication and presentation |
| 7 | Quality                        |

| LEARNING OUTCOMES                                    | ASSESSMENT CRITERIA   |  |
|--|---|--|
| The learner will:                                    | The learner can:  |  |
| Describe forensic data evidence gathering techniques | 1.1 Assess the principles for gathering digital evidence  |  |
|  | Discuss the potential consequences of a forensic investigation  |  |
| Plan and carry out a digital forensic investigation  | Develop a strategy for identifying devices     which may hold digital evidence                          |  |
|  | Identify relevant areas within a device     where data for the forensic investigation     may be stored |  |

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| LEARNING OUTCOMES  | ASSESSMENT CRITERIA  |  |
|--|--|--|
| The learner will:  | The learner can:   |  |
|  | Capture digital evidence ensuring it does not become corrupted             |  |
| Identify the results of a digital forensic investigation | 3.1 Review and interpret the data discovered in the forensic investigation |  |
|  | 3.2 Discuss the limitations of digital evidence as well as its strengths   |  |