Feedback

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Module Name	ACCD5000
Marked By	Nitheesh Murugan Kaliyamurthy

Engagement with Literature Skills	10
Feedback	**Marks**
To do well in this task, throughout the work, you must be informed and supported by academic/industry credible literatures relevant to computer/digital forensics. Your Task 1 documentation must reflect on your research focusing computer/digital forensics definitions, history and comparisons. It also must cover the scope and applications in real-world scenarios. You must have covered the features and capabilities of tools in Task 2 and 3 presentation based on your research. You did well in this section. In-text citations done. Scope and applications discussed. Real-world scenario discussed. Research on the features of the Tools presented. Adequate academic credible literatures required, Summaries and critical analysis could have added value to the work.	5.8

Knowledge and Understanding Skills	8
Feedback	**Mark**
In this section, you must have demonstrated sound knowledge and understanding by identifying appropriate tools based on its features, categories and by exploring recent advancements/ innovations in it. Categorisation of identified tools done in detail. Explored recent advancements in Digital Forensics	6

Cognitive and Intellectual Skills	32
Feedback	**Mark**
To do well in this section, you should be able to critically analyse the difference between computer and digital forensics, evaluate the capabilities of tools used, distinguish each tool. Your work must contain reflection on real-world use cases, describing, justifying the methodology used with adequate contingency plans and valid, sound conclusions derived from the task. Examples well presented. Capabilities of the tools distinguished and categorised. Real-world use cases presented. Better understanding on the Methodology required. Continuity of Evidence documented. However, it could have been in a professional format. Contengency plans and Methodology could have addressed well.	18.3

Practical Application Skills	30
Feedback	**Mark**
To do well in this task, you are expected to use/deploy a range of established techniques within Computer Forensics to secure the evidence, investigate applying the relavent concepts and principles and demonstrate the outcome. Analysis of the data done well. Adequate discussions of your findings. Screenshots presented. Demo done.	25

Transferable Skills for Life and Professional Practice	20
Feedback	**Mark**
To do well in this section, you must showcase evidence of the qualities and transferable skills necessary for completing this task exercising personal responsibility and decision making. Using appropriate definitions, acronyms and abbreviations, a complete professional report and presentation with supporting documents is also considered. Logical flow of ideas are clear. Supporting documents presented. Use Cases addressed.	16.6
Overall Mark	72