# Feedback

| | |
|---|---|
| Student's Name | TYLER JAY |
| Student's SurName | WILLIAMSON |
| Student's Email | 2237644@student.uwtsd.ac.uk |
| Module Name | ACCA4024 |
| Marked By | Munyaradzi Murira |

| Engagement with Literature Skills | 15 |
|---|---|
| **Feedback** | **Marks** |
| In this section for a student to do well, they needed to do in-text referencing from credible and relevant diversity of sources. Where possible one will be expected to critically appraise the literature engaged.<br>Lastly one is expected to have discussed key concepts and applied appropriate referencing conventions.This section was well done. | 13.1 |

| Knowledge and Understanding Skills | 15 |
|---|---|
| **Feedback** | **Mark** |
| To score high marks one needed to demonstrate understanding of key concepts namely Reconnaisance, vulnerabilities, attacks, mitigation strategies and NIST Cybersecurity Framework. The strength of statements given backed by literature contributed to the score on this section<br>You did well on this section. | 13.5 |

| Cognitive and Intellectual Skills | 20 |
|---|---|
| **Feedback** | **Mark** |
| To do well in this section one needed to demonstrate cognitive and intellectual skills by critical analysing and evaluating different technologies and making reasonable assumptions. There was also a need to answer the why, how and when, questions so as to give justification for arguments and judgements made through out the whole assignment including supporting statements with appropriate examples.<br>Score could have been improved by giving real life examples by coming up with your own scenarios and making assumptions. | 14.8 |

| Practical Application Skills | 40 |
|---|---|
| **Feedback** | **Mark** |
| This section carried the most weight and for a student to excel they needed to provide evidence of the practical work done.<br>Proof for completing 3 self-paced courses and a design and implementation as part of demonstrating the Availabilty goal<br>A good job, you could have incoporated more concepts to improve availability other than those discussed in class to improve your score. Your Network design could be improved. | 32 |

| Transferable Skills for Life and Professional Practice | 10 |
|---|---|
| **Feedback** | **Mark** |
| To score high a student needed to ensure that the document is of high quality and professionally done. There should be a good flow of ideas, with evidence of proper use of the spelling and grammar tool and a complete and neat presentation of work in IEEE Format.<br>You did well on this section. | 9 |
| **Overall Mark** | 82 |