**ASSESSMENT AND INTERNAL VERIFICATION FRONT SHEET (Individual Criteria)**

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| Course  Title | Bachelor of Science (Hons). In Multimedia Software Development  Bachelor of Science (Hons). In Software Development  Bachelor of Science (Hons). In Networking | | | Lecturer Name & Surname | Gerard Said Pullicino | | |
| Unit Number & Title | | **ITPRJ-606-1606 IT Project** | |  |  | | |
| Assignment Number, Title / Type | | **Assignment 1** | |  |  | | |
| Date Set | | **25/03/2021** | **Deadline Date** | **21/05/2021** |  | | |
| Student  Name | **Nathan Fenech Kirkham** | | **ID Number** | **0135498M** |  | **Class /**  **Group** | **MSD6.3A** |

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| **Assessment Criteria** | **Maximum Mark** |
| • **AA 2 Implement a research structure for a given subject area** | 7 |
| • **AA 5 Organise collected data in a valid and correct way in own project.** | 7 |
| • **KU 3 Discuss the suitability of different research methodologies to different subject areas.** | 5 |
| • **AA 1 Select the correct research methodology for a specific subject area.** | 7 |
| • **KU 1 Recognize different research methodologies and their use within a project** | 5 |
| • **KU 4 Explain the different research methodologies used by different authors in a subject area** | 5 |
| • **KU 5 Explain the distinction between different research types for a specific topic** | 5 |
| • **KU 2 Identify areas of academic discourse within a specific subject area** | 5 |
| • **KU 6 Identify a valid number of research papers in a given subject area that are related to own project** | 5 |
| • **KU 7 Indicate how results may be presented in the context of own documentation** | 5 |
| • **AA 3 Assess collected information related to the implementation of the research process of own project** | 7 |
| • **AA 4 Present different research perspective in chosen subject area for a project** | 7 |
| • **SE 1 Appraise how results are collected by the majority of researchers in own chosen subject area** | 10 |
| • **SE 2 Create a valid set of results based on collected data for own project** | 10 |
| • **SE 3 Derive conclusions from valid scientific data correctly to determine results of own project** | 10 |
| **Total Mark** | 100 |

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| **Notes to Students:** |
| * This assignment brief has been approved and released by the Internal Verifier through Classter.      * Assessment marks and feedback by the lecturer will be available online via Classter ([Http://mcast.classter.com)](http://mcast.classter.com/) following release by the Internal Verifier      * Students submitting their assignment on Moodle/Unicheck will be requested to confirm online the following statements:     **Student’s declaration prior to handing-in of assignment**   * + I certify that the work submitted for this assignment is my own and that I have read and understood the respective   Plagiarism Policy    **Student’s declaration on assessment special arrangements**   * + I certify that adequate support was given to me during the assignment through the Institute and/or the Inclusive Education Unit.   + I declare that I refused the special support offered by the Institute. |

Task 1:

concept map limitations: whilst the concept map provides a brief overview of what information is contained within the literature review section of my dissertation, I believe it does not seem to be informative enough to make one understand all of the secondary research was undergone in relevance to the main topic, this could be mitigated by gathering a few nodes that don’t contain many links nor much information about them and adding more data to them, however this would expand the map excessively and would likely make it less clear to understand, which would make the map lose its purpose since it is meant to provide a brief idea of what research was done. The concept map is more susceptible to looking somewhat disorganised since it’s a collection of nodes and links between those nodes, even though the linking would be clear, it could still cause confusion due to this very format, specifically those nodes that have multiple links pointing to/from them since those can be expanded upon more than others.