

ANL488 BUSINESS ANALYTICS APPLIED PROJECT

**Project Final Report – Grading Form**

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| Name of Student: | Choi Chi Min | Sem: | | H1870093 |
|  |  |  |  | |
| Name of Marker: | Munish Kumar |  | M2090099 | |
| (Supervisor/2nd Marker) |  |  |  | |
| Project Title: | Climate Change: Are the Top 10 Greenhouse Gas Producing Countries Doing Enough to Save The Earth? | | | |

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|  |  |  | **Supervisor** | **Second Marker** |
|  | **Course Learning Outcomes** | **Project Report Components**(worth 60% of total marks for ANL488) | Mark Allocation (out of 100) | Mark Allocation (out of 100) |
| 1. | Apply appropriate business analytics techniques to the business analytics problem, including conducting business understanding, data understanding, data preparation, modeling, evaluation and deployment. | Relevant and Adequately Developed Introduction, Literature Review, Data Understanding and Preparation chapters | 15/20 | /25 |
| 2. | Appraise relevant references to the selected business analytics project topic to form the Literature Review |
| 3. | Apply appropriate business analytics techniques to the business analytics problem, including conducting business understanding, data understanding, data preparation, modeling, evaluation and deployment. | Appropriate Modeling/Research Methodology and Logical and Adequately Developed Results/Evaluation | 14/20 | /25 |
| 4. | Recommend courses of action through an appropriately written project report | Succint Abstract and Overall Report Presentation including Usage of Good Grammar | 15/20 | /25 |
| Logical and Adequately Discussion/Recommendation/Conclusion | 14/20 | /25 |
| 5. | Implement the project proposal | Adequate Progress from Proposal, Oral Presentation to Final Report | 15/20 | - |
|  |  | TOTAL | 73/100 | /100 |

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| **Comments**  Chi Min did a good job, but he did lose me a bit with some of his earlier literature review. I guess on hindsight, having read the whole report, he was stating quite simply that the sum of the parts make up the whole. Hence his whole arguments about companies needing to have a more sustainable focus in their business, because this results in a reduction to GHG overall. Still, in discussing the GDP component, I felt that was weak and could be thought of and argued a bit harder.  Overall, while he made an attempt at the modelling using ARIMA, and while I am sure he had his challenges, it was a simple approach, but it got him the results he needed for an admirable thesis attempt, so I can’t really fault him there. No major concerns for me. |

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| Signature: |  | Date: | 11052022 |

**Notes for markers of Project Final Report:**

**Variability Chart for Score**





Note to all markers of ANL488:

1. The overall mean mark is 71 for both the Oral and Final Report. We should aim for a mean mark of 65 with the exceptional students scoring around 75.
2. For those students who have not done enough work for either the oral or the final report, you can ask them to extend for another semester.
3. Markers whose mean is above or below the overall mean should aim to bring it more in line with the overall mean of 71.

When downloading the proposal for marking from the respective ANL488 T group in Canvas via Assignments -> PROPOSAL01, check those whose Similarity score is above 30%(see Figure 2 below) to see if there is plagiarism(look for 2 whole paragraphs that are copied wholesale without amendment). Please gather the evidence and put it in a word document and send it to the Head of Programme and Liyana for their necessary action.