**Section: Project Management (Advocate: Mike Watkins)**

**P1 Devise project aims and objectives for a chosen scenario.**

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| <https://github.com/HORNETJOE/Project01/blob/master/README.md#aims-and-objectives-for-the-project> |
| The link above will display a project page which has a flow chart which shows the plans for the project. |

**P2 Produce a project management plan that covers aspects of cost, scope, time, quality, communication, risk and resources.**

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| <https://github.com/HORNETJOE/ZSL-The-Climate-Menace/blob/master/README.md#project-management-plan> |
| This link will direct to the front page of the ZSL project which shows that the cost, scope, time, quality, communication and risk are listed |

**P3 Produce a work breakdown structure and a Gantt Chart to provide timeframes and stages for completion.**

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| <https://github.com/HORNETJOE/ZSL-The-Climate-Menace/blob/master/README.md#gantt-chart> |
| The link above will direct to a Gantt chart that was sued during the development of the ZSL project. |

**P4 Carry out small-scale research by applying qualitative and quantitative research methods appropriate for meeting project aims and objectives.**

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| <https://github.com/HORNETJOE/Research/blob/master/README.md#how-to-reduce-vulnerabilities-in-a-system> |
| The link above will direct to a Report which was created to carry out a small-scale research and using the information we have gathered. |

**P5 Analyse research and data using appropriate tools and techniques.**

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| <https://github.com/HORNETJOE/Research/blob/master/README.md#analysis> |
| The link above will direct to the analysis section of the vulnerability report |

**P6 Communicate appropriate recommendations as a result of research and data analysis to draw valid and meaningful conclusions.**

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| <https://github.com/HORNETJOE/Research/blob/master/README.md#conclusion> |
| The link above will direct to the conclusion section of the vulnerability report which contain recomdations as a results of the information gathered. |

**P7 Reflect on the value of undertaking the research to meet stated objectives and own learning and performance.**

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| <https://github.com/HORNETJOE/Research/blob/master/README.md#self-reflection> |
| The link above will direct to the self-reflection section of the report which discus the improvements that could be made and what has been learnt when making the report. |

**M1 Produce a comprehensive project management plan, milestone schedule and project schedule for monitoring and completing the aims and objectives of the project.**

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| <https://github.com/HORNETJOE/ZSL-The-Climate-Menace/blob/master/README.md#30th-october-7th-november>  <https://github.com/HORNETJOE/ZSL-The-Climate-Menace/blob/master/README.md#gantt-chart> |
| The link above will direct to a section of the ZSL repo which shows milestones for the project. The second link will direct to the Gantt chart used during the project. |

**M2 Evaluate the accuracy and reliability of different research methods applied.**

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| To be completed |
| To be completed |

**M3 Evaluate the selection of appropriate tools and techniques for accuracy and authenticity to support and justify recommendations.**

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| <https://github.com/HORNETJOE/ZSL-The-Climate-Menace#the-planning> |
| The link above will direct to a section of the ZSL project repo which has a section called planning which talks about the IDE used and why it was used. |

**M4 Evaluate the value of the project management process and use of quality research to meet stated objectives and support own learning and performance.**

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| To be completed |
| To be completed |

**D1 Critically evaluate the project management process and appropriate research methodologies applied.**

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| To be completed |
| To be completed |

**D2 Critically evaluate and reflect on the project outcomes, the decision making process and changes or developments of the initial project management plan to support justification of recommendations and learning during the project.**

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| To be completed |
| To be completed |