

Report 1

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|----------------------|------------------------|
| Student: | |
| Project: | Power Amplifier Design |
| First Marker: | Second Marker: |
| Date: | Date: |

| Brief Introduction to Project | mark |
|--|------|
| No introduction | 0 |
| Minimal introduction | 2 |
| Reasonable but inadequate or confusing in places | 3 |
| Good introduction | 4 |

| Time Plan | |
|--|---|
| No time plan | 0 |
| Sketchy or unrealistic time plan | 2 |
| Full plan but unrealistic or illogical in places | 3 |
| Good coherent time plan | 4 |

| Key Milestone Points | |
|--|---|
| No key points identified | 0 |
| Points identified but not necessarily key points | 1 |
| Sensible key milestones identified | 2 |

| Risk Register (threats to successful outcome of project) | |
|---|---|
| No threats to success identified | 0 |
| Threats identified but no avoidance strategies defined | 1 |
| Threats defined but some of occurrence probability, seriousness and mitigating actions omitted. | 2 |
| Threats defined, occurrence probability, seriousness and sensible remedial action identified. | 3 |

| Risk Assessment (threats to the health and safety of all lab users) | |
|---|---|
| No risks identified | 0 |
| Some risks identified. Avoidance strategies not defined. | 1 |
| Sensible assessment of risk and strategies for avoidance | 2 |

| | |
|--------------|--|
| TOTAL | |
|--------------|--|

Please tick or circle the mark you feel is most appropriate for each section.