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| **VCE Data Analytics: School-assessed Task 2024** | | | | | | | |
| **Assessment Criteria** | **Levels of Performance** | | | | | | |
| **Indicators** | **Not shown** | **1–2 (very low)** | **3–4 (low)** | **5–6 (medium)** | **7–8 (high)** | **9–10 (very high)** |
| **Unit 3 Outcome 2**  **2. Skills in project management.** | * Prepares a Gantt chart using software that documents all stages and activities of the problem-solving methodology for U3 O2 and  U4 O1. | Insufficient evidence | Prepares a plan using software that documents some of the stages and/or activities of the problem-solving methodology. | Prepares a plan or Gantt chart using software that documents most stages and some activities of the problem-solving methodology for U3 O2 and U4 O1. | Prepares a Gantt chart using software that documents all the stages and some activities of the problem-solving methodology for U3 O2 and U4 O1. | Prepares a Gantt chart using software that documents in detail all the stages and most of the activities of the problem-solving methodology for U3 O2 and U4 O1. | Prepares a Gantt chart using software that comprehensively documents all the stages and activities of the problem-solving methodology for U3 O2 and U4 O1. |
| * Documents all the relevant tasks, sequencing, time allocations, milestones, dependencies and critical path. | Identifies a limited number of relevant tasks, sequencing and time allocations. | Identifies some relevant tasks, sequencing and time allocations. | Documents a range of relevant tasks, sequencing, time allocations, milestones and dependencies. | Documents in detail most of the relevant tasks, sequencing, time allocations, milestones, dependencies and the critical path for the project. | Documents comprehensively all relevant tasks, sequencing, time allocation, milestones, dependencies and the critical path for the project. |
|  | 0 ❑ | 1 ❑ 2 ❑ | 3 ❑ 4 ❑ | 5 ❑ 6 ❑ | 7 ❑ 8 ❑ | 9 ❑ 10 ❑ |

Excellent work Michael!  
  
Your Gantt charts sequence was well shown and easy to follow through a well developed sequence!  
A few changes to your critical path would be good to see, the “collect seconday data” task doesn’t quite fit the crit path.  
A few breaks shown within the tasks made it difficult to follow.  
I would suggest rather than breaking tasks individually, just continue them and show breaks/lag time by making a gap in all tasks.

Overall, you’ve done a fantastic job! ☺