# Unit 6 – Managing a Successful Computing Project –

# Assignment 2 Report Template

1. Research Analysis (P5, M3)

I.1 Analyze research and data using appropriate tools and technique (P5)

* Analyse and evaluate data you gather from asm 1 (write at least 500 words). What information you get from your research. Explain its meaning.
* *Evaluate which tools (google form, interview) you have selected. Are they easy to use. Are there any risks/problems when use them.*

## *I.2* Evaluate the selection of appropriate tools and techniques for accuracy and authenticity to support and justify recommendations (M3)

* *Evaluate how accuracy your interview and survey are: Do you select the right people? Do people give you honest answers? Does the result meet your expectation? How can you do better next time?*

## II. Recommendations (P6)

* Summary about your proposed system
* List of features for your proposed system.
* Give

## III. Reflections (P7)

* The schedule created in the previous report
* Fill out the log book form (do at least 5 logbooks for 5 week)
* Give evaluation of the research result. Do they meet your expectation. What do you learn from your research in term of knowledge gain. What are things you need to explore more.

## IV. Evaluations (M4)

* Evaluate how successful your project is according to your plan: (*WBS, Gantt chart, Microsoft Project, Logbook, quantitative research and qualitative research*)
* What things in plan you have done.
* What are problems when implementing the plan