

Project Title

Student Name

Student Number

Supervisor Name

Project Aims

- What problem are you trying to solve?

Project Objectives

Why is this a Computing problem?

Literature Review Findings

- How have others approached this, or a related, problem in the past?
- What lessons can be learned from what has been done before?
- Convince the assessors that you have gained some knowledge about the background to the problem.
- Cite information sources / provide a list of references (add to the last slide)

What is your proposed solution?

- How will you solve the problem stated on the previous slides?
- Give an design overview of the structure of the solution.

How will you evaluate your solution?

- State the evaluation/validation method and how this method has been used before.
- Why this method and not another?
- What are the benefits and risks of this method?

Project Planning and Methodology

- Your project progress to date.
- Present your project plan with achieved and future milestones.
- Gantt chart
- Your project methodology and method of application

References

- Harvard Approach – please refer to lesson 4