# Iterations – Project Management

## AS91897 – 6 credits

## To Do:

1. Choose an effective project management tool: Gantt chart, Trello Board
2. Decide on a software development methodology: Agile, Waterfall
3. Capture version control: GitHub, Google docs
4. decompose the digital technologies outcome into smaller components (sections of the program)
5. trial the components of the outcome: *trialling is about gathering information to inform decision making (collaboration and feedback tools are required here)*
6. test that the digital technologies outcome functions as intended: *testing is about confirming decisions*
7. discuss the relevant implications
8. evaluate the process

• How has the combination of planning, utilising project management tools, collaboration tools, and feedback tools helped you to create a high-quality outcome?

• How has the naming of files and use of version control helped with your process?

• How has the information you have gathered from the planning, trialling, and testing of components lead to the creation of your final outcome?

• How have you addressed your relevant implications in your final outcome?