

BSc (Hons) Computing**Module Code: QH0305 Module Title: Problem Solving****Assessment Sheet 8****Instructions:**

This is the final assessment task for this module.

This task sheet will differ to the others and has its own assessment criteria (see assessment brief).

This task sheet **MUST** be attempted as it corresponds directly with a unit outcome. Portfolios that do not have a section for **Assessment Sheet 8** will be heavily impacted and, in most instances, will not pass the unit.

For this assessment sheet, you are required to write a reflective statement. You will need to reflect on your experience within this module as a whole.

Emphasis should be put on:

- What skills you have developed.
- What you have learnt about yourself (strengths/weaknesses).
- What areas you need to improve on and how you can do this.
- Explain how you monitored your progress and identified areas for improvement throughout the module.
- Reflect on your time management skills and how you balanced multiple assignments and tasks.
- If you were to change any of the previous assessments, which one(s) would you change, what change would you apply and why?

Other information:

- The marking criteria for this assessment sheet can be found in the assessment brief
- This reflective statement should be at the bottom of your portfolio and clearly identifiable with its own heading
- You can write in the first person for this assessment sheet
- This task should not exceed 1000 Words ($\pm 10\%$)

Assignment Preparation Guidelines

- All components of the assignment report must be Word-processed (**handwritten text or hand drawn diagrams are not acceptable**), font size must be within the range of 11 point to 14 point including the headings, body text and any texts within diagrams.
- Standard and commonly used fonts such as Times New Roman, Arial or Calibri should be used.
- All figures, graphs and tables must be numbered and labelled with short explanations.
- Material from external sources must be properly acknowledged and cited within the text using the Harvard referencing system.
- All components of the assignment (text, diagrams, code etc.) must be submitted in one Word file.
- The report should be logically structured, the core of the report may start by defining the problem / requirements, followed by the proposed solution including a detailed discussion, analysis and evaluation, leading to the implementation and testing stage, finally a conclusion and a personal reflection on learning.
- Screenshots without description / discussion are not suitable as they do not express your understanding or support your work adequately.

Submission instructions

- This is a portfolio assignment with eight tasks in total. Each task will be completed and saved in the portfolio. Once the portfolio is completed, it should be submitted on Turnitin. The submission link to Turnitin can be found under the “Assessment Tab” in your module section in the SOL VLE.
- Please note file size limitation might apply. Your report must be under 250MB.
- The source code for each task should be **zipped** and **attached** to your Word document report submission in the appendix.
- The Assignment Brief can be found under the “Assessment Tab” in your module section in the SOL VLE.
- **Refer to the Assignment Brief** to find the links to Late Submissions, Extenuating Circumstances, Academic Misconduct, Ethics Policy, Grade marking and Guidance for online submission through Solent Online Learning (SOL).