CS2002 Mark Descriptors

This CS2002 practical will be marked against the following descriptors:

1-3

A coding practical report showing little grasp of the issues, with no code.

A submission for a coding practical containing code with serious problems, and no report.

4-6

A coding practical report showing little grasp of the issues, together with acceptable code for part of the problem, but which has serious problems such as not compiling or running.

7

A coding practical containing code representing a significant part of a solution, but with serious problems, together with a report describing the problems and the attempts made at a solution.

8-10

A coding practical containing code achieving some of the required functionality, adequately documented or reported.

11-13

A coding practical containing code achieving most of the required functionality and of acceptable standard, together with a report describing clearly what was done, with good style.

A coding practical containing code achieving almost all of the required functionality but poor in terms of design, implementation, style, readability and robustness, together with a report adding little value to the code.

14-16

A coding practical containing clear and well-structured code achieving almost all required functionality, together with a clear report showing a good level of understanding.

A coding practical containing code achieving full required functionality but deficient in terms of design, implementation, style, and readability, together with a report with room for improvement in structure, content, explaining and justifying design and implementation decisions.

17-18

A coding practical containing clear, well-designed code achieving full required functionality, written in good style, together with a very clear and well-written report showing real insight into the subject matter.

A coding practical containing code achieving all specified functionality, with unusual clarity of design and implementation, together with a report with room for improvement in structure, content, explaining and justifying design and implementation decisions.

19-20

A coding practical containing code achieving all specified functionality, with unusual clarity of design and implementation, together with an outstandingly well-written report showing evidence of extensive background reading, a full knowledge of the subject and insight into the problem.