

ECM3401 Individual Literature Review and Project

Mark Sheet for Final Report and Demo

This assessment contributes 70% of the marks for the module.

Student Marker

Title

Note: The project will be evaluated by the extent to which it meets the following criteria.

SCOPE AND COMPLEXITY

The project is of a sufficient level of difficulty, and is suitably ambitious, with substantial Computer Science content.

$$\boxed{}\% \times \frac{10}{100} = \boxed{}/10$$

SPECIFICATION AND DESIGN

A clear design for the project has been presented, in line with the specification previously developed, with any modifications clearly indicated.

$$\boxed{}\% \times \frac{10}{100} = \boxed{}/10$$

PROCESS

An appropriate development method has been followed. (For research projects, you may refer to the choice of techniques used to solve the research problem here.)

$$\boxed{}\% \times \frac{10}{100} = \boxed{}/10$$

TESTING / EXPERIMENTAL

Appropriate testing methods have been used during the development of the project. (For research projects, you may refer to the planning and design of experiments here.)

$$\boxed{}\% \times \frac{10}{100} = \boxed{}/10$$

PRODUCT AND FITNESS FOR PURPOSE

The final product is of good quality and provides a good solution to the original problem, any departures from the original requirements have been well justified.

$$\boxed{}\% \times \frac{10}{100} = \boxed{}/10$$

RESULTS AND EVALUATION

Evaluation of the product through user testing, customer feedback, comparison with the literature, experimentation, etc, as appropriate. There is a reflective overview providing critical assessment of the project process and overall approach.

$$\boxed{}\% \times \frac{15}{100} = \boxed{}/15$$

PRESENTATION

Check for: Title page ☐ Abstract ☐ Table of contents ☐ Bibliography ☐

The document is attractively presented, readable, and in good English, with appropriate use of diagrams, figures, tables, referencing, etc.

$$\boxed{}\% \times \frac{10}{100} = \boxed{}/10$$

DEMONSTRATION

The demonstration was well prepared, with a planned sequence of events. The system behaved as intended, and no bugs were apparent. All features of the system were sufficiently demonstrated. The behaviour of the system was consistent with what was claimed in the report. The student answered questions well.

%

 $\times \frac{25}{100} =$

/25

LENGTH

Score −5 for each page by which the length of the document (excluding references) exceeds 20 pages.¹

FINAL MARK

/100

¹Page size A4, font size at least 11 point, single column, single line spacing, margins at least 2 cm both sides.