

COMP60992 - MSc Initial Individual Project Marking Scheme EXAMINER'S INDIVIDUAL REPORT ASSESSMENT

Please independently complete parts A, B and C of this sheet. Examiners should then meet to agree the final marks. Use part D to record the agreed marks.

Do not use this sheet for group projects.

Part A Name of student:

Title of project:

Name of supervisor:

Name of second reader:

Part B: Assessment of Individual Initial Report

Please assign numeric values (out of 100) in the mark column. If the default weight is inappropriate please indicate a new weight and explain this in your report overleaf.

Heading	Mark %	Weight	Weighted Mark
Abstract, overview, description and motivation of research question, research objectives	0.1
Introduction. Scope and context of the investigation and problem to be solved.	0.1
Background. Amount and quality of background research, use of literature	0.2
Research methods. Theory and design: description & understanding of topic/problems, awareness and solutions to technical/scientific challenges. Description, technical quality & expected results of implementation or empirical work, test plan	0.4
Understanding. Critical analysis & evaluation, conclusion, summary of achievements, reflection, identification of improvements/further work. Presentation and structure.	0.1
References properly used, complete references given & formatting	0.1
Report total (out of 100)		

Part C: Comments

Please write your comments overleaf or attach as separate document.

Part D: Agreed Overall Individual Report Mark

Please record your agreed marks here.

	Mark %	Examiner's Signature	Date
Supervisor's mark
Second reader's mark
Agreed final mark (out of 100)		

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Part C: Comments

This part **MUST** be completed. Your comments should give justification for the marks overleaf.

Please include comment on the following aspects:

1. How well the student has displayed an understanding of the background to the project.
2. How appropriate the work/research plan is for a 5 month project.
3. How well the student displayed the relevant knowledge and skills at Masters level.
4. The degree of originality shown, commensurate with a 5 month research project.
5. Structuring, literacy, professional presentation of the report.

Examiner's Comments on Report and Project: