## **Design Report**

## **Agreed Marks**

Student Name: Thomas, Stordy-Allison Examiner Name David Budgen, Andrei Krokhin

The sections in the assessment tables refer to the sections in the Design Report and the assessment items are from the Design Report Template used by the students.

Note the Assessment Criteria to be used are in the enclosed document.

## Writing Skills (10%)

| Quality  | Fail | Poor | Satisfactory | Good     | Excellent |
|--|------|------|--------------|----------|-----------|
| Clarity of presentation of ideas                                     |      |      |              | <i>'</i> |           |
| Conformance to paper format standards as specified in Paper Template |      |      |              |          | ~         |
| Quality of writing (readability, grammar)                            |      |      |              |          |           |
| References   |      |      |              | i/       |           |

|                                     | Mark | Rationale for mark   |
|-------------------------------------|------|--|
| Writing Skills (as a<br>percentage) | 67   | Generally dear, with some grammatical evens. Good me of figures to illustrate the concepts.  Limited set of references and would |
|                                     |      | have expected more for this tryne.   |
|                                     |      |  |

| Comment on the | Paper |  |  |
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| Design (65%)  Adequacy of the proposed solution  Design (65%)  Adequacy of the proposed solution  Description of requirements Description of tools used Descript | • Adequacy of summary of project • Uses required headings of Background/Context, Aims, Method, Proposed Solution  Introduction (15%) • Description of purpose of project • Specification of deliverables and aims  Design (65%) • Adequacy of the proposed solution  Specification and design • Identification of requirements • Description of tools used • Overview of architecture • Description of life cycle  Torre introduction in term of term of proposed solution  Aprile at the deliverables are a phase of most of the proposed solution  Aprile at the deliverables are a phase of most of the proposed solution  Aprile at the deliverables are a phase of most of the proposed solution  Aprile at the plan at t |
|--|--|
| Design (65%)  • Adequacy of the proposed solution • Specification and design • Identification of requirements • Description of tools used • Overview of architecture • Description of life cycle  • Corcl mended in the control of the proposed solution  Proposed, but the deliverables heed  **Revive the deliverables heed  **Prevented as a phased must  **Archive three was not clearly describe  **But derign and requirement wen  **Good There is a law plan, but  **Could have been clearer.**  | • Description of purpose of project • Specification of deliverables and aims  Design (65%) • Adequacy of the proposed solution • Specification and design • Identification of requirements • Description of tools used • Overview of architecture • Description of life cycle  Thork mondulation to deal proposed solution  Project, but the deliverables heed  Pr |
| <ul> <li>Adequacy of the proposed solution</li> <li>Specification and design</li> <li>Identification of requirements</li> <li>Description of tools used</li> <li>Overview of architecture</li> <li>Description of life cycle</li> </ul> Adequacy of the proposed solution         Approximation of the cycle of the proposed solution of the cycle of the proposed solution of the cycle of the proposed solution of the cycle of t                                     | <ul> <li>Adequacy of the proposed solution</li> <li>Specification and design</li> <li>Identification of requirements</li> <li>Description of tools used</li> <li>Overview of architecture</li> <li>Description of life cycle</li> </ul> Architective was not clearly desemble to the control of the cycle of the control of the cycle      |
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