

Team Number						
Team Name						
Student Name	Safwan Hossain	macid	hossam18			
Student Name	Eamon Earl	macid	earle2			
Student Name	Tyler Magarelli	macid	magarelt			
Spelling and Grammar					Mar	Out of
One mark off for every mistake, after the first two mistakes, to the maximum shown.					2	3
File in correct location					1	2
Compiled MIS documentation in repo					2	3
Commit tagged					2	2
Total					7	10
Style and Consistency (Layout of document)						
Easy to navigate document					2	2
Figures have captions					2	2
Pages are numbered					2	2
Logical order of sections (start with likely changes, to decomp, etc.)					2	2
Misc: no widows/orphans, font size consistent, etc.					2	2
Total					10	10
Overall Opinion of Content and Originality						
Decomposed to small enough components; components are not too small (larger than a single function); when a component is decomposed, it is decomposed into more than one component.					4	4
Decomposition follows design for change (information hiding).					4	4
Feasible design					4	4
Flexible design					4	4
Apply principle of information hiding					4	4
Total					20	20
Report Components						

Module Guide						
Title Page with team number, team members and macids					1	1
Table of Contents					1	1
Introduction and Overview – brief reminder about what the project is, place in context of other documentation (especially the SRS and MIS) includes a clear statement of what design principle(s) is (ar being used, explanation of document structure					3	4
Numbered lists of anticipated and unlikely changes.					2	2
Module hierarchy places modules related to the functional requirements in the behaviour hiding					2	2
Software decision module holds generic modules, potential for reuse in another project (like					1.5	2
Connection between requirements and design – what design decisions needed to be made to realize the requirements – for instance, if there are security NFRs, what decision is made on how to do this – password protection?					1.5	2
Secrets are nouns					2	2
Traceability matrix between modules and requirements, sparse for functional					1.5	2
Traceability matrix between modules and anticipated changes is sparse					1.5	2
Uses hierarchy is included in documentation for MG, no cycles					1.5	2
One module one secret					2	2
Module Interface Specification						
The interface is documented for all modules					1.5	2
Input and output are specified for each access program (method)					2	2
Exceptions are included in documentation (as appropriate)					1	2
State variables are explained for modules with memory (like the state of a game					4	4
Environment variables are explained for modules that interact with external enviro, like keyboard, file, screen					4	4
Major revision history					2	2
One would have a good idea of how to implement a given module (randomly selected) from its					3	4
One would have a good idea of how to implement another (randomly selected) model from its					3	4
Schedule						
Gantt chart breaks the testing into a set of tasks					0	2
Gantt chart includes specific dates and specifically identifies which team members do					1.5	2
Dates for implementation of every modules is given, along with person responsible					1.5	2
Specific testing activities are scheduled in detail					0	2

[illegible]