	Marking Criteria	(Zero)	Very Poor (F-2)	Poor (F-1)	Less than adequate (III)	Adequate (II-2)	Good (II-1)	Very Good (I-C)	Excellent (I-B)	Outstanding (I-A)	
C1	Aim(s) and Objectives (10%)	No attempt to address any objective/aim or aims and objectives are not appropriate.	the point of the project a	Aim(s) do(es) not fully descr and what will be achieved. Th ves and some of them are ap	ere are too many or too few	Aim(s) broadly describe(s) the point of the project and what will be achieved and all objectives are appropriate, but a few objectives are missing.	Aim(s) clearly describe(s) the point of the project and what will be achieved. All objectives are appropriate, detailing the individual aspects which need to be achieved in order to deliver the aim(s).				
C2	Breadth of knowledge on the subject area and knowledge of the chosen specific topic as the focus and motivation (10%)	No knowledge of the subject area and topic. No motivation provided.	rea and topic. and inappropriate review of similar previous work or			appreciation of the context and motivation. There is some knowledge of the topic and it has been connected to the project up to a degree. E.g., good literature review of the immediate project background project, with ap There is some knowledge.			Knowledge of the subject area is fully relevant to the ation of context and motivation. Edge of the topic which has been project. E.g., sound (literature) ject area, with awareness of olications and relevance. Knowledge of the subject area is fully relevant to the project, with a full appreciation of context and motivation. There is depth of knowledge of the topic, key work is identified and it has been explicitly connected to the project. E.g., extensive (literature) review of the field and excellent awareness of research/(industrial) applications and relevance.		
С3	Quality and usage of sources (in-text citations) to support content/ development of argument (10%)	No references or citations are used in text.	ons are used in text. sites, although there are better alternatives in terms of books/journals/conference papers, or an inappropriate overreliance on a single source.			Lack of suitable references in the text, suitable references from poor sources. References are overall not used correctly to support report content/ arguments. E.g. inappropriate quoting of references. Little use of intext citation. Suitable references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of references are used in the text; The range of appropriate for the project - books/journals/web/data sheets); Majority of references are used in the text; The range of appropriate for the project - books/journals/web/data sheets); Majority of references are used in the text; The range of appropriate for the project - books/journals/web/data sheets); Majority of references are used in the text; The range of appropriate for the project - books/journals/web/data sheets); Majority of references are used in the text; The range of appropriate for the project - books/journals/web/data sheets); Majority of references are used in the text; The range of appropriate for the project - books/journals/web/data sheets); Majority of references are used in the text; The range of appropriate for a s			A comprehensive range of references are included in the text (books/journals/conference papers/web/data sheets) as appropriate for the project; All references are from reputable sources. In-text-citations are consistently correctly used to support report content/arguments, as appropriate for a computer science context. E.g. "Structures are great (Smith, 2015).". All sources in references are used in		
C4	Understanding of the (theoretical / experimental / analytical / numerical / software development-based / research- based, etc.) methodologies (/ design / techniques / tools / algorithms / technologies, etc.) related to the project (e.g., specification, design, synthesis, etc.) (20%)	No information about methodologies (design / techniques / tools / algorithms / technologies) are provided at all.	algorithms / technologie	gn / techniques / tools / es) used are stated with very evidence of understanding.	relevant to the topic. Basic, of understanding of the practical (experimental)iss	es) outlined are broadly but limited, demonstration conceptual (theoretical)/	Methodologies (design / techniques / tools / algorithms / technologies) are well and logically explained, can be easily followed. The description of work should show a good understanding of the conceptual and practical issues surrounding the project topic.	All methodologies (design / techniques / tools / algorithms / technologies) stated are relevant to the topic. There are appropriate explanations of most methods in relation to the topic.	topic. The description complete and thorough	es) are relevant to the of work should show a nunderstanding of the lissues surrounding the te explanations of all	
C5	Extent of the justification of the (theoretical / experimental / analytical / numerical / software development-based / research-based, etc.) methodologies (/design / techniques / tools / algorithms / technologies, etc.) considered/used for the project. E.g. related to literature / standard practices / performance requirements / specification, etc. (20%)	Absence of justification.	analytical / numerical / s / research-based, et techniques / tools / algo	neoretical / experimental / software development-based c.) method(s) (/design / orithms / technologies, etc.) pted but mostly irrelevant.	Method(s) (/design / techniques / tools / algorithms / technologies, etc.) are stated with some justification in some parts.	Method(s) (/design / techr technologies, etc.) are mos with reference to the litera literature / previous work	stly consistent and justified ature / previous work. The	Method(s) (/design / tech consistently well justified evaluation		derived from an explicit	
C6	Reflection on original workplan (10%)	No reflection on original workplan.	Superficial reflection	n on original workplan.	Limited to factual statements in reflection on original workplan.	Good reflection on original made about plan, implem mistakes, areas of delay	nentation, improvements,	Reflection to the original account measurable out learning to take forwar	comes. Comments on	+ Reflection outlines risks and how the risks are mitigated and managed	
C 7	Project management (15%)	Failure to manage project time and tasks.	Some ability to a Some ability to defir	gement of project time, resou pply basic knowledge i.e. alre ne/identify problems, little co s. (For a group project, role c discussed.)	eady taught material. nsideration of potential/	Evidence of regular progress made between meetings. Problems are commonly self identified, some ability shown in consideration of potential/alternative solutions. (For a group project, role of each individual is clearly discussed.)	Excellent management of project time and resources. Progress is excellent/continual/well managed. Student (or group) always takes a leading role in meetings. (For a group project, role of each individual is clearly discussed.)				
C8	Technical writing skills (5%)	Unreadable report, e.g. due to typos/grammatical errors.		in length either short or long I poorly or difficult to follow o errors/etc. in some parts.	lue to typos/grammatical				Length had been excellently judged with minor amounts of excess or brevity and report is structured to a good standard presenting the work using technical language that is consistent in the entire report. 'There are no or very few typos in the document and the intended meaning is clear throughout.		