

Report Component	Unsatisfactory	Excellent
Format  <b>5%</b>	Serious deficiencies in formatting the report.	Summary, table of contents, introduction, discussion, conclusion, recommendations, appendices Pages are numbered and have running header or footer Each section begins on a separate page Each table and figure is numbered and has a title
Structure and presentation  <b>10%</b>	Inappropriate use of English.  Serious deficiencies in presentation	Text presented with <b>high standard of grammar and punctuation</b> . The report contains <b>correct technical terminology</b> , excellent and <b>clear style of expression in English</b> . Chapters presented according to given structure. Works Cited: Gives complete citations for all quoted, summarized and paraphrased sources.
Project Description/Proposal  <b>5%</b>	Project is poorly described No clear objectives/plan.	<b>Clear statement</b> of project proposal. Excellent justification/rationale. Excellent knowledge Must have: The <b>purpose</b> of the project The <b>scope</b> of the project Background information (eg. a literature search or a review of similar existing projects or prototypes)
Software Engineering Methodologies  <b>15%</b>	No understanding of agile methodology and incorrect use of methods.	<b>Correct use of methodology</b> . Full understanding of advantages and disadvantages of methods and techniques used
Requirements Analysis  <b>15%</b>	Requirements are presented poorly and there is no understanding of functional or non-functional requirements	<b>Clear specification of system requirements</b> and correct classification of functional and non-functional requirements.
Application Design  <b>20%</b>	Serious deficiencies in UML diagrams. Incomplete implementation of core requirements.	An <b>outstanding design</b> . The UML diagrams should be accurate. There should be full implementation of requirements.
Implementation (coding) and Testing  <b>20%</b>	Serious deficiencies in test plans. Errors in code that cause application crashes.	<b>Error-free code</b> that fully implements application design. <b>Friendly</b> to use and <b>excellent look and feel</b> of user interface. Complete testing plans.
Recommendations  <b>5%</b>	Fails to provide recommendations.	Answer the question “What next?” What are practical steps to implement, market, etc. the product completed in the project.

**Note: User Manual should be submitted as a separate document – 5%**