	Checklist for IT Project I Corrections		
☑	Choice of correct topic		
☑	Do not use paraphrasing tools		
☑	Title Page		
☑	Abstract Page		
☑	Acknowledgement Page		
☑	Approval Page		
☑	Agreement Letter		
☑	Declaration Page		
☑	Table of contents		
☑	List of Tables		
☑	List of Figures		
☑	List of Abbreviations		
☑	References		
☐	Appendices		
☑	Report Text Times New Roman 12		
☑	Heading Times New Roman 14		
☑	Single Line Spacing		
☑	Alignment Justified		
☑	Margins (Top: 2 cm, Right: 2 cm, Left: 4 cm, Bottom: 2 cm)		
☑	References in APA format (no bullets or numbering)		
☑	Sufficient Reference list (10 journals + 15 references = minimum 25 references, 5 youtube videos and 5 newspaper)		
☑	All page numbers should be printed 1.0 cm from the bottom margin and placed at the right hand side without		
☑	Title page is the first page of the prefatory section, no number is printed on it. Numbering begins on the second page		
☑	The table title is placed single space above the table itself.		
☑	The title for the figures needs to be placed single space at the bottom of the figure rather than at the top.		
☑	**Citations**		
☑	The most serious breach of ethical standards in writing Project Paper is the offense of plagiarism, the expropriation of		
☑	Citation Format - It takes leadership to improve communication. (Schwalbe,2010).		
☑	**Abstract**		
☑	It should be your own creation		
☑	Abstract summarizes the structure of the whole text and facts it contains.		
☑	It should be between 300 and 500 words in length.		
☑	It should be only one paragraph.		
☑	abstract should include what, why, how, so what and also structure of the report		
☑	**Introduction**		
☑	Background of the system		
☑	**Problem Statement**		
☑	List of the current system restriction, research gap of the existing system		
☑	Problems that the current system have		
☑	At least 3 problem statements well written in complete sentences		
☑	Do not compare with manual systems, compare with the systems mentioned in your literature review.		
☑	Problem statements should be based on facts, not your opinions or assumptions		
☑	Do not write vague or immeasurable problem statements and objectives.		
☐	Dataset must be mentioned in Appendix.		
☑	Each problem statement should relate to at least one objective		
☑	The existing system being expensive cannot be considered as a problem		
☑	**Objectives**		
☑	All the features that you want to develop (new features or enhancement)		
☑	At least 5 objectives well written in complete sentences.		
☑	Begin your objectives with "To"		
☑	Each Objective should be the rectification of at least one problem statement.		
☑	**Scope**		
☑	Focus on the system based on the objectives		
☑	Relate objectives to the scope		
☑	Target Groups		
☑	**Methodology**		
☑	Selection of correct methodology for the project		
☑	Include diagrams and development process		
☑	Software Tools		
☑	Conclusive explanations or reasons for choosing the appropriate software tool		
☑	Conclusion of Chapter 1		
☑	Conclude your Chapter 1 only, not your entire report		
☑	**Literature Review**		
☑	Complete LR Framework		
☑	Citation in author year format at the end of the sentence.		
☑	Relevant citations (only include the academic papers that you have read and are relevant to your project.)		
☑	Show thorough knowledge of the research, theory, concepts, ideology and opinion related to the title		
☑	Make aware that the review is selective		
☑	Show critical analysis of the review		
☑	Does the review reveal the relation between what has previously been done by others and what is proposed in this		
☑	At least 10 academic literature (latest 10 years)		
☑	At least 10 comparison systems (5 local or regional and 5 global)		
☑	Suitability of comparison systems		
☑	Comparison table		
☑	How your system is different than other systems		
☑	Conclusion (Conclude your chapter 2, not your entire report)		
☑	**Methodology**		
☑	Justification of selected methodology		
☑	Use case diagram (mention all use cases based on the objectives)		
☑	Use case description (no. of use cases = no. of written use case)		
☑	Activity diagram (include all use cases in the activity diagram)		
☑	Sequence diagram (include all sequences)		
☑	Class diagram (with explanation)		
☑	Conclusion (Conclude your chapter 3, not your entire report)		
☑	**Additional Attachments**		
☑	Also submit the raw files for the diagrams you have made	**https://drive.google.com/drive/folders/1WQdTf3Fhwz700VGzGKK6avla97wtya8A?usp=sharing**	
☑	Poster (LMS)		
☑	logbook (LMS)		
☑	Final Report (LMS)		
☑	Presentation Approval Form (LMS)		