



ACCRA INSTITUTE OF TECHNOLOGY

The University of the Future

## Capstone Quality Assurance Checklist

Name of Student:

Student ID:

Email Address:

Supervisor:

Phone No:

Topic:

### Instructions to the Auditor

Please tick (x) to indicate whether the item has been properly done, needs improvement or poorly done.

Sl.No	GENERAL EDDITING GUIDELINES	RIGHTLY DONE	POORLY DONE	FURTHER COMENTS IF (ANY)
1	Cover Page and Relevant Details			
2	Chapter Headings and numbering			
3	Positioning of content headings			
4	Paragraphing and Spacing			
5	Grammar, Tenses and Sentence construction			
6	References (APA Format)			

7	Appendix (Questionnaire and Other Documents)			
<b>PRELIMINARY PAGES</b>		<b>RIGHTLY DONE</b>	<b>POORLY DONE</b>	<b>FURTHER COMENTS IF (ANY)</b>
8	Abstract			
9	Declaration page and contents			
10	Dedication			
11	Acknowledgement			
12	Table of Contents and Numbering			
<b>CHAPTER ONE: GENERAL INTRODUCTION AND SUMMARY</b>		<b>RIGHTLY DONE</b>	<b>POORLY DONE</b>	<b>FURTHER COMENTS IF (ANY)</b>
13	Introduction			
14	Field and subject of Study			
14	Purpose of study			
15	Research Objectives			
16	Problem Statement			
17	Research Questions/Hypothesis			
18	Significance of the study			
19	Background and Justification of the study			
20	Expected Results and Possible Usage			
21	Limitations of the Study			

22	Chapter Layout					
<b>CHAPTER TWO: LITERATURE REVIEW</b>				<b>FURTHER COMENTS IF (ANY)</b>		
23	Introduction					
24	Previous relevant studies and research work					
24	Theoretical Framework					
25	Empirical studies or Literature ( <b>For Empirical research</b> )					
26	Methodological and other Issues					
27	Literature Gaps and Conclusion					
<b>CHAPTER THREE: RESEARCH METHODOLOGY</b>				<b>RIGHTLY DONE</b>	<b>POORLY DONE</b>	<b>FURTHER COMENTS IF (ANY)</b>
	<b>OPTION A: STATISTICAL/EMPIRICAL- BASED RESEARCH PROJECT</b>	<b>OPTION B ENGINEERING/COMPUTER SCIENCE/IT – SYSTEMS/PROCESS/ PRODUCT DEVELOPMENT RESEARCH PROJECT</b>				
28	Introduction	System/Process/Product Analysis and Design Methods and/or Materials to be used				
29	Research Design	System/Process/Product Dev/Construction Methods				
30	Population, Sample and Sampling Procedure	System/Process/Product Dev/Construction Methods				

31	Data, collection Tools and Administration	System/Process/Product Implementation Approach			
32	Data Analysis	Adopted System/Process/Product Testing Scheme/Plan Techniques/Procedures			
<b>CHAPTER FOUR: DATA ANALYSIS AND DISCUSSION</b>			<b>RIGHTLY DONE</b>	<b>POORLY DONE</b>	<b>FURTHER COMENTS IF (ANY)</b>
	<b>OPTION A: STATISTICAL-BASED STUDIES</b>	<b>OPTION B: ENGINEERING/ SYSTEMS /PROCESS/PRODUC T DEVELOPMENT RESEARCH PRROJECT</b>			
33	[ Description of statistical analyses in relation to research questions/hypotheses/objectives and presentation of relevant tables and figures)]	[The requirement analysis, the design, development implementation/construction and testing, demonstration of the required output (system/ process/procedure/product) of the research project]			
<b>CHAPTER FIVE: FINDINGS, CONCLUSIONS AND RECOMMENDATIONS</b>			<b>RIGHTLY DONE</b>	<b>POORLY DONE</b>	<b>FURTHER COMENTS IF (ANY)</b>
34	Introduction				
35	Summary of Findings				
36	Conclusions				
37	Recommendations				

**Name of Officer:**

**Signature:**

**Date:**

---

**For Official Use Only**

**Approved for Final Printing and Binding:** *Yes*      *No*

**If no provide Reason:**

**Approved by QA Officer:**

**Signature:**

**Date:**