

## **OUTLINE OF DESIGN PROJECT DOCUMENT**

Title Page  
Approval Sheet  
Acknowledgement  
Abstract  
Table of Contents  
List of Tables  
List of Figures  
List of Appendices

### **CHAPTER I. THE PROBLEM AND ITS BACKGROUND**

Introduction  
Theoretical Framework  
Conceptual Framework  
Statement of the Problem  
Scope and Limitations of the study  
Significance of the Study  
Definition of Terms

### **CHAPTER II. REVIEW OF LITERATURE AND STUDIES**

(Thematic organization of literature shall be followed)  
Synthesis of the Reviewed Literature and Studies

### **CHAPTER III. RESEARCH METHODOLOGY**

Research Design  
Flow Chart of Research Design / Process Flowchart  
Description of Research Instrument Used  
Material Requirement  
Mix Design  
Specimen Details  
Laboratory Experiment / Field Experiment

## **CHAPTER IV. PRESENTATION, ANALYSIS AND INTERPRETATION OF DATA**

### **Hardware and Software:**

- Components of the Proposed System
- System Implementation (Hardware)
- Materials and Specifications
- Detailed Procedure
- Block Diagram
- Flow Chart
- Source Code/Software
- Component Analysis
- Schematic Diagram
- Fabrication of the Device
- Functionality Testing
- Survey Results and Discussion

### **Software:**

- Include discussion on conceptual framework or design/system architecture/Block Diagrams and algorithm/DFD
- Requirement Specification (File/Input/Output/Program)
- Cost Benefit Analysis Design Computing
- Architecture Input, Output, Database Schema or File, Process, Module Hardware, Software, People and Cost Considerations
- Development and Testing

## **Chapter V. SUMMARY OF FINDINGS, CONCLUSIONS, AND RECOMMENDATIONS**

Summary of Findings

Conclusions

Recommendations

## **REFERENCES**

(APA latest edition)

## **APPENDICES**

Source Code

Bill of Materials/Costing

Correspondence

Instrument

Transcription (if applicable)

Certification of Originality Check

Resume

Other necessary document