

Logbook for Final Project



Student ID No.	662962
Name	Kamau
Email	kamaukamere@gmail.com
Concentration	Information Systems Technology & Forensic Security
Year and Semester	4(3)
Supervisor	Dr. Collins Oduor PHD

Notes on Use of the Project Logbook

1. The student and supervisor must arrange regular supervisory meetings to review progress and make plans for the project. It is the purpose of the Project Logbook to document these meetings and therefore build up a record of the student's progress throughout the project.
2. The student should prepare for the supervisory meeting by deciding which questions he or she needs to ask the supervisor and what progress has been made since the last meeting (if applicable) and noting these in the relevant sections of the sheet, effectively forming an agenda for the meeting.
3. The business of the meeting should be noted briefly as items in the relevant section of the sheet. There will be one sheet for each supervisory meeting and the actions on the student (and perhaps the supervisor) which should be carried out before the next meeting should be noted briefly in the relevant section of the sheet.
4. The Project Logbook is one of the deliverables of the final project and is an important record of the student's organisation and learning experience. The student should ensure that it is handed in at the end of the semester to their supervisor, with sheets dated and signed to show a consistent record of the supervisory meetings.

Meeting 1**Focus of Discussion:**

Problem definition and topic selections
Systems design interface development
Font size, font color and legibility
Consistency, uniformity and alignment
Easy navigation within the system
Professional outlook

Current week's Activities

Chapter One : Introduction

Next week's Activities

Chapter Two : Literature Review & Theory

Supervisor's Comment On Student's Progress:

Idea for Drone Delivery Website is good and viable for final project.

Student's Signature : 

Supervisor's Signature :

Date : 06.09.2024

Meeting 2**Focus of Discussion:**

Data Input, Processing and Validation

Add, update and delete

Validation (Empty Fields, Correct

Format, Correct Length)

Current week's Activities

Chapter Two : Literature Review & Theory

Next week's Activities

Chapter Three : Research Design and Methodology

Supervisor's Comment On Student's Progress:

Fix validation and generate 50 plus entries into the database.

Student's Signature : 

Supervisor's Signature :

Date : 14.09.2024

Meeting 3**Focus of Discussion:**

Database systems development
Database Structure (Proper Normalization up to 3NF)

Current week's Activities

Chapter Three : Research Design and Methodology
Chapter Four : Systems Analysis and System Design

Next week's Activities

Chapter Five: Research findings and analysis
Chapter Six: Discussion conclusion and recommendations

Supervisor's Comment On Student's Progress:

Generate 50 plus entries in the database

Student's Signature :



Supervisor's Signature :

Date : 21.09.2024

Meeting 4**Focus of Discussion:**

Data Integrity and System Security
Encryption of Passwords etc

Current week's Activities

Chapter Five: Research findings and analysis
Chapter Six: Discussion conclusion and recommendations

Next week's Activities

Chapter Seven: systems development documentation framework for the
prototype

Supervisor's Comment On Student's Progress:

Ensure encryption on the backend.

Student's Signature :



Supervisor's Signature :

Date : 04.10.2024

Meeting 5**Focus of Discussion:**

System Reports
Layout and clarity
Usefulness in decision making

Current week's Activities

Chapter Seven: systems development documentation framework for the prototype

Next week's Activities

References
Appendix
Submitting the project in the
Global computer science/ICT students innovation challenge competitions and
hackathons plus incubation labs
Patenting of the work and copyrighting

Supervisor's Comment On Student's Progress:

Make pictures smaller and adjust headings and subheadings. No bullet points.

Student's Signature :



Supervisor's Signature :

Date : 15.10.2024

Meeting 6**Focus of Discussion:**

System Completeness and full working Integration
Completeness of modules (towards satisfying all objectives)

Current week's Activities

References

Appendix

Submitting the project in the

Global computer science/ICT students innovation challenge competitions and
hackathons plus incubation labs

Patenting of the work and copyrighting

Next week's Activities

Presenting and Defence

Supervisor's Comment On Student's Progress:

System admin backend needs adjustments, should be able to generate reports and
other things.

Student's Signature :



Supervisor's Signature :

Date : 25.11.2024