

A PROJECT REPORT

SUBMITTED TO

S C H O O L

AS A PARTIAL FULFILLMENT

TO ATTAIN

THE UGANDA CERTIFICATE OF EDUCATION (U. C. E)



/ / 20

(NAME).....

SCHOOL	
STUDENT'S NAME.	
CLASS	
STREAM	
SUBJECT	
THEME (that your project is based up on)	
CHAPTER	
TITLE OF THE PROJECT	
PROBLEM TO ADDRESS	
TEACHER (SUPERVISOR) RESPONSIBLE	
Teacher's Signature DATE	
PROJECT PARTNERS	POSITION
(Names of the people you collaborated with in this project)	(RESPONSIBILITY)

	(Names of the people you collaborated with in this project)	(RESPONSIBILITY)
1		
2		
3		
4		
5		

MARK ALLOCATION SUMMARY

(This is to be used by the teacher only)

	No	ASPECT TO BE EXAMINED	ALLOCATED MARKS.	STUDENT'S MARKS
	1	TITLE (was the title understandable and authentic)	2	
Ğ	2	ALIGNMENT TO THEME	2	
PLANNING				
AN.		•	2	
PI			14	
	5	Identification of materials and budget making	2	
			1	
Z			1	
IMPLEMENTATION			1	
[A]			5	
	18 Testing of the product19 Effectiveness and efficiency of the learner's product		5	
ME		•	5	
LE			5	
M			5	
	13	Demonstration of Values in the project work.	6	
	14		5	
<u> </u>	15	Creativity in making the product	5	
n C	16		5	
PRODUCT	17	Accuracy / precision of the product to solve the problem.	5	
PR(18	Testing of the product	5	
1	19	Effectiveness and efficiency of the learner's product in solving the problem identified by the learner	1	
	20	Relevance of the report content	3	
	21	Accuracy of the report's content	3	
RT	22	Coherence of the reports content	3	
[0]	23	Relevance of the report's format	3	
REPORT	24	Accuracy of the report's format	3	
	25	Coherence of the report's format	3	
	26	Excellence of the whole report	1	
		Overall total marks	100	

INTRODUCTION

	My name is
	A student of
	In senioryear
	I stay in village/ town.
	CHAPTER ONE
1.	ALIGNMENT TO THEME
1.	ALIGNMENT TO THEME
1.1	PROJECT TITLE
1 0	
1.2.	THEME AND CHAPTER (Write the theme and chapter from which your project was derived)
1.3.	PROBLEM STATEMENT
	When I moved around my community of,
	I identified a problem that the community is facing. The problem is that:-

(N.B) Make sure that the problem you identify can be solved by the knowledge you have gained in class using any of the chapters covered so far in the subject.

2.	JUSTIFICATION OF THE PROJECT
2.1.	MAIN AIM:
	(What is that big thing you want to achieve in your project?)
2.2.	OBJECTIVES
	(What major three activities / strategies must you do and achieve as signs that will lead you to fulfilling your MAIN AIM above.) While stating the objectives, - they must be S-M-A-R-T i.e., Specific, Measurable, Achievable Realistic, and a Time stated for achieving them)
	1
	2
	3
2.3.	SCOPE OF THE PROJECT.
2.3.	
	(Describe the location where is the project going to e conducted)
2.3.2	2. Scope of the consumers targeted. (Describe the age range, sex and type of customers your product will serve)
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P	L	A	N	N	Ι	N	G

3.1 PROJECT'S ACTION PLAN.

N <u>o</u>	ACTIVITY	STARTING DATE	ENDING DATE	No OF DAYS TO SPEND
1	Problem identification			
2	Planning for the project			
3	Project implementation			
4	Testing the prototype's efficiency			
5	Adjustments / modifications			
6	Testing the final product's efficiency			
7	Report writing			

3.2.	THE	TANGIBLE	PRODUCT.

(State the tangible product that you are going to make physically (not buying).	
It should be a product that will help solve the problem you identified.)	

3.3. <u>IDENTIFICATION OF MATERIALS AND BUDGETING</u>

No	ITEM	DESCRIPTION	QUANTITY	UNIT	AMOUNT
		(QUALITY)		PRICE	
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
	TOTAL				

3.

THE PRODUCT SKETCH OR PLAN.

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l.1.	A RESEARCH ON HOW TO MAKE THE PRODUCT.
	(Using Google/internet, a book or skilled people, research on how that product is made. Write your findings below.)

4.2. METHODOLOGY OF MAKING YOUR PRODUCT.

(Explain in details the step by step procedure of how you will make the product. Also, explain how you will make your product unique or different from the ones you researched on. This will show how you express creativity, critical thinking and innovativeness).

5. PROJECT IMPLEMENTATION

5.1 EVIDENCE FOR THE PROCEDURE / PROCESS

(Attach photographs with your face captured to show how you were making the product step by step as evidence that it is you who indeed made the product)

5.2. MECHANISM OF HOW THE PRODUCT WORKS TO SOLVE THE PROBLEM. (Explain in details how your product will work to solve the problem that you identified.)

5.3. PROTOTYPE / PRODUCT TESTING (Explain how you will experiment to see if your product will work to solve the problem stated.) 5.4. CHALLENGES FACED DURING PROJECT IMPLEMENTATION. (State the challenges you faced during the project implementation phase, also, explain how you solved those challenges).

6.

PROJECT EVALUATION

6.1 EFFECTIVENESS AND EFFICIENCY OF THE PROJECT.

EFFECTIVENESS	
(According to you, did the project and the product that you made solve the problem you id	entified?
if yes, what proves it.)	
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EFFICIENCY	
EFFICIENCY (If you look at your budget, does the money, time and effort you put in conducting this promatch the quality and effectiveness of the product that you made. was it too costly or less of Whatever answer you give, write the evidence.)	
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6.2. CONCLUSION AND RECOMMENDATIONS.

ue	tified basing on the findings that you discovered during the process of conducting your project
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