



MAASAI MARA UNIVERSITY

**UNIVERSITY EXAMINATIONS
2022/2023 ACADEMIC YEAR
SECOND YEAR SECOND SEMESTER**

**SCHOOL OF EDUCATION
BACHELOR OF EDUCATION (EARLY
CHILDHOOD EDUCATION WITH PROJECT
MANAGEMENT)**

COURSE CODE: ECP 2104

**COURSE TITLE: PROJECT IDENTIFICATION
AND APPRAISAL IN CHILD CARE
SERVICES**

DATE :

TIME:

INSTRUCTIONS TO CANDIDATE

Attempt question 1 (ONE) and any other 2 (TWO) Questions

SECTION A

- 1.a) State the purpose of project identification **(3 mks)**
- b) Briefly explain what is involved in project identification. **(3 mks)**
- c) What are some of the sources of project ideals for children-based projects?
(2 mks)
- d) Define the term “project proposal” **(2 mks)**
- e) What is included in the Content of a Project Proposal ? **(4 mks)**
- f) After writing the proposal and it is accepted, what are the deliverables at the end of this phase? **(6 mks)**

SECTION B

2. a) Give four (4) characteristics of projects identification **(4 mks)**
- b) Define the term “Project appraisal” **(1 mk)**
- c) What is the role of project appraisal among workers in child based projects?
(4mks)
- d) The process of project appraisal consists of four steps. List the steps
(4 mks)

E) Appraisals process is informed of stages. The fifth stage

(5) is:- discussing the appraisal with the employee. Discuss this step.

(2 mks)

3a) What is a project operational cost estimate?

(2mks)

b) Outline four (4) methods of cost estimation in projects.

(4 mks)

c) Explain some of the causes of failures in cost estimation

(4 mks)

4. You are charged with a project to supply clean water for the communities living within the Mau conservancy. Draw a management project plan.

(15 mks)

5. a) Show the difference between evaluation, appraising and monitoring

(3 mks)

b) What factors determine the approaches to evaluation in privately managed project?

(3 mks)

c) Briefly explain three (3) approaches used in evaluating

(6 mks)

i. Straight ranking appraisals

ii. Grading.

iii. 360

d) Briefly describe the following three design models. **(3 mks)**

i. Gantt chart Model

ii. critical path analysis (CPA):-

iii. path analysis: