

MAASAI MARA UNIVERSITY

REGULAR UNIVERSITY EXAMINATIONS 2022/2023 ACADEMIC YEAR FOURTH YEAR FIRST SEMESTER

SCHOOL OF NATURAL RESOURCES, TOURISM AND HOSPITALITY MANAGEMENT BACHELOR OF TOURISM MANAGEMENT

COURSE CODE: BTM 4107
COURSE TITLE: COASTAL AND MARINE
TOURISM

DATE: 15TH DECEMBER, 2022 TIME: 1430-1630

INSTRUCTIONS TO CANDIDATES

Answer ALL questions in section A and any other TWO in section B.

This paper consists of 2 printed pages. Please turn over

SECTION A-30 MARKS

Question 1

- **a)** Briefly describe **THREE** coastal ecosystems.
- [6 Marks]
- b) Briefly explain **THREE** impacts of involving locals in the management of coastal resources. [6 Marks]
- c) Briefly discuss THREE effects of coastal tourism development to small and medium enterprises.[6 Marks]
- **d)** Describe **THREE** environmental challenges facing management of coastal and marine resources. [6 Marks]
- **e)** Explain **THREE** sustainable development principles you would adopt for the development of a coastal tourism activity. **[6 Marks]**

Section B- 40 marks

Question 2

a) You have been employed as a Tourism Officer by the Ministry of Tourism, Lamu office. You are required to develop unique strategies that would reduce environmental challenges facing marine and coast environments.

[20 Marks]

Question 3

- a) In regard to principles of sustainable development, describe FIVE ways of managing a community owned organization at the coastal region.
 [10 Marks]
- b) Analyze FIVE roles of small and medium enterprises (SMEs) to the development of Coastal Tourism. [10 Marks]

Question 4

- a) Rapid population growth has proved a huge threat to the marine resources. Illustrate [10 Marks]
- b) Analyze the role of a tourism policy in the development of tourism at the coastal region. [10Marks]

Question 5

- a) An integrated ecosystem management is the future for coastal and marine tourism. Discuss.[10 Marks]
- b) Illustrate FIVE regulatory management strategies you would adopt in management of coastal and marine tourism. [10 Marks]