



TECHNICAL UNIVERSITY OF MOMBASA

SCHOOL OF HUMANITIES AND SOCIAL SCIENCES
DEPARTMENT OF HOSPITALITY & TOURISM MANAGEMENT
UNIVERSITY EXAMINATION FOR THE DEGREE OF:
BACHELOR OF SCIENCE IN TOURISM MANAGEMENT
(BSTM S15)

BHT 4211: WILDLIFE BASED TOURISM

SPECIAL SUPPLEMENTARY EXAMINATION

SERIES SEPT. 2017

TIME:2HOURS

DATE:Pick DateSep2017

Instructions to Candidates

You should have the following for this examination

-Answer Booklet, examination pass and student ID

This paper consists of **FIVE** questions. AttemptChoose instruction.

Do not write on the question paper.

SECTION A (Answer all the questions)

30 POINTS

QUESTION ONE

- a. Explain the following concepts (10 marks)
- i. Wildlife Watching Tourism
 - ii. Terrestrial Wildlife Protected Area
 - iii. Cultural Ecosystem Services
 - iv. Ecological foot print
 - v. Biodiversity
- b. Describe a framework that can be used to categories wildlife based tourists in Kenya (10 marks)

- c. Explain the vulnerability of wildlife to anthropogenic influences of tourism activities in wildlife protected areas (10 Marks)

SECTION B (Answer only TWO questions)

QUESTION TWO

- a. Explain FIVE attributes of an ideal wildlife watching tourism destination/attraction (10 marks)
- b. Describe important impacts on wild animal behaviors likely to affect the health and welfare of species in natural wildlife protected areas (10 marks)

QUESTION THREE

- a. Explain the economic rationale for wildlife based tourism in community conservation areas (10 marks)
- b. Outline challenges facing the supply of spaces for wildlife based tourism in Kenya (10 marks)

QUESTION FOUR

- a. Describe critical information required for successful zonation of wildlife protected areas for conservation and tourism activities (10 marks).
- b. Describe FIVE ways through which the host community can be involved in promoting sustainable wildlife based tourism in marine wildlife protected areas (10 marks).

QUESTION FIVE

Describe TEN mechanism for management and controlling visitor impacts within terrestrial wildlife protected areas (20 marks)