

FACULTY	AGRICULTURE, ENGINEERING & NATURAL SCIENCES		
DEPARTMENT	WILDLIFE MANAGEMENT & TOURISM STUDIES		
SUBJECT	TOURISM PLANNING AND DEVELOPMENT		
SUBJECT CODE	GHT 3820		
DATE	OCTOBER/ NOVEMBER 2021		
DURATION	3 HOURS	MARKS	100

NORMAL EXAMINATION

Examiner: M.E. KIMARO

External Moderator: DR H.H. BARTIS (Nelson Mandela University, South Africa)

This question paper consists of 3 pages including this front page.

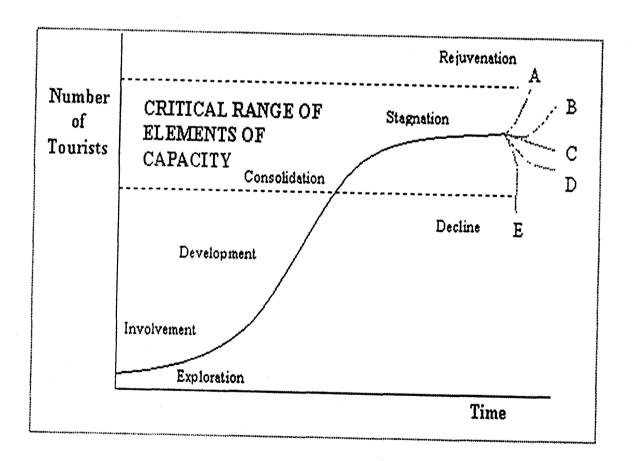
Instructions

- 1. You must answer all the questions
- 2. Number your questions correctly
- 3. Write neatly and legibly
- 4. Please be reminded that cheating in the examination will result in a failing grade

NORMAL EXAM GHT 3820 TOURISM PLANNING AND DEVELOPMENT 2021 Instructions: Please answer all questions

- Describe any five complications that may be encountered when planning for tourism.
 (10 marks)
- 2. With reference to Figure 1 below, your research findings indicate that the most visited National Park (C) in the country, and the most booked lodge in a rural community (D) have reached the last stage shown in figure 1 below.
- a. Using relevant examples explain all the stages of the Butler's life cycle Model (14 marks)
- b. Suggest one decision each that may be taken to rejuvenate the National Park and the lodge in a rural community at trajectories C & D. (4 marks)

Figure 1: Diagram: Destination Lifecycle Model: Source: Howie (2003) adapted from Butler (1980).



3. Explain using five reasons why it is essential for countries to have a tourism policy.

(10 marks)

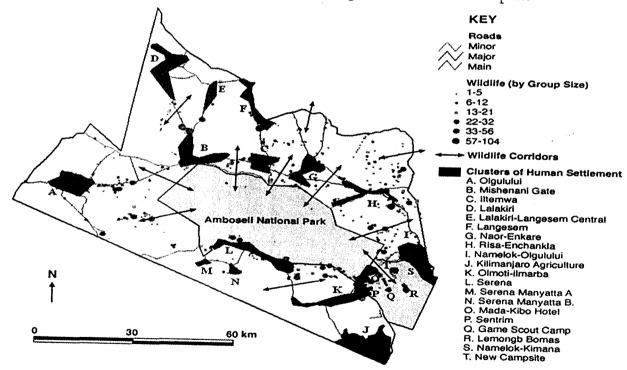
- 4. Elaborate on five criteria that may be used to select an appropriate site for tourism development in your rural area. (10 marks)
- 5. Discuss any five techniques that Soussusvlei as a tourist destination may use to reduce seasonality. (10 marks)
- 6. Define sustainable tourism and explain any four challenges of sustainability in tourism?
- 7. Describe and apply the SWOT analysis theory to Namibia as a tourism destination.

(10 marks)

(10 marks)

- 8. Using the diagram below (Figure 2) of the Amboseli National Park,
 - a. Explain any five major implications of contraction of wildlife dispersal space (or wildlife corridors) that a tourism planner of the Amboseli National Park will have to deal with?
 - b. Describe five main ways in which you could provide solutions to providing safe wildlife corridors as a tourism planner of this park. (10 marks)

Figure 2: Clusters of human activities and increasing insularization for the park



9. Explain one consequence of not considering wildlife corridors when planning for tourism nearby a human settlement area. (2 marks)

(Total marks as 100)