# The Co-operative University of Kenya

# **SUPPLEMENTARY / SPECIAL EXAMINATION AUGUST-2019**

### **EXAMINATION FOR THE DIPLOMA IN TOURISM MANAGEMENT**

#### **UNIT CODE: DMTM**

#### **UNIT TITLE: TRAVEL GEOGRAPHY**

DATE: 30<sup>TH</sup> AUGUST, 2019 TIME: 9:00 AM – 11:00 AM

#### **INSTRUCTIONS:**

• Answer question **ONE** (compulsory) and any other **TWO** questions

#### **QUESTION ONE**

- a) Define the following terms as used in the study of Geography.
  - i. Destination
  - ii. Hemisphere
- iii. Greenwich meridian (6 marks)
- b) Briefly describe **five** components of climate that affect tourism activities. (5 marks)
- c) Outline **five** aspects of physical geography that tourists are likely to experience in the Western tourism Circuit. (5 marks)
- d) Identify **five** ways in which vegetation distribution has influenced tourism activities in East Africa. (5 marks)
- e) State **five** positive effects of tourism operation in a destination. (5 marks)
- f) Briefly describe **four** factors that a tourist should consider before choosing a means of transport. (4 marks)

### **QUESTION TWO**

- a) Explain five components of human geography that tourist are able to experience in a destination. (10 marks)
- b) With the use of examples, explain five ways in which landforms affect tourism in the Rift valley Region. (10 marks)

### **QUESTION THREE**

- a) Climate has a major influence on tourism activities in a destination. Explain **five**ways how the climate influences tourism in East Africa. (10 marks)
- b) Briefly discuss **five** importance of Indian Ocean to tourism operations in the Coastal region of Kenya. (10 marks)

# **QUESTION FOUR**

- a) Describe the Eastern Kenya Tourism circuit under the following aspects; National
  Parks, Culture, Accommodation, transport, population. (10 marks)
- b) Explain five economic activities carried out by the Bantu of East Africa. (10 marks)

## **QUESTION FIVE**

- c) Explain the five climatic Zones of the earth as marked by the latitudes. (10 marks)
- d) Describe five types of the ocean currents around the earth. (10 marks)