TECHNICAL UNIVERSITY OF MOMBASA

# SCHOOL OF HUMANITIES AND SOCIAL SCIENCES <br> DEPARTMENT OF HOSPITALITY \& TOURISM MANAGEMENT <br> UNIVERSITY EXAMINATION FOR THE: DIPLOMA IN TOURISM MANAGEMENT 

(DTMM18)

BHT 2112: AIRFARES AND TICKETING<br>END OF SEMESTER EXAMINATION

SERIES: AUGUST 2019
TIME:2HOURS
DATE:Pick DateAug2019

## 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)

## QUESTION ONE

a) Outline the process of constructing a one way journey airfare
b) Using examples explain the following types of journeys popular in air transport
i. Round Trip
ii. Circle Trip
iii. Origin Single Open Jaw
iv. Turnaround Single Open Jaw
c) Miscellaneous Charge Orders (MCO's) is an important air travel document. Explain four types of services that the MCOs can be used for

## SECTION B (Answer only TWO questions)

## QUESTION TWO

a) Explain the contents presented in the airfare display in the Passenger Air Tariff Manual extract shown below

| FARE | LOCAL <br> COPRE | NUC | CARR <br> CORE | RULE | GI <br> ROUTING |
| :--- | :--- | :--- | :--- | :--- | :--- |
| LONDON UK (LON) |  |  |  |  |  |

b) Describe the three International Air Transport Association (IATA) traffic Areas (8 marks)

## QUESTION THREE

a) Special fares are low promotional fares that have more fences or restriction than the normal fares. Explain six such restrictions
b) Describe four parts of a prepaid ticket advice

## QUESTION FOUR

a) Explain the difference between the following types of journeys common in air transport
i. Circle trip (CT) and Round trip (RT)
ii. One way (OW) journey and Round the World (RW)
iii. Single open jaw and turnaround open jaw

## QUESTION FIVE

a) Explain the following linear air fare calculation

OSL BA X/LON BA BKK SQ SIN M 3083.98 NUC 3083.98 END ROE 8.725504
b) Explain four types of special airfares
(8 marks)

