

TECHNICAL UNIVERSITY OF MOMBASA Faculty of Business & Social Studies

DEPARTMENT OF HOSPITALITY & TOURISM

DIPLOMA IN TOURISM MANAGEMENT (DTM)

BHT 2212: AIR FARES & TICKETING

END OF SEMESTER EXAMINATIONS SERIES: AUGUST 2013 TIME: 2 HOURS

INSTRUCTIONS:

- This paper consists of Sections **A** and **B**.
- Answer ALL questions in section A and any other TWO questions in section B
- Mobile phones are not allowed into the examination room.
- Cheating leads to disqualification.
- This paper consists of FOUR printed pages.

SECTION A (Compulsory) 30 Marks

QUESTION 1

Identify the traffic conference areas that the following cities are located.

i)	Bangkok				
ii)	Nairobi				
iii)	Intanbul				
iv)	Mexico city				
v)	New York				
vi)	Mumbai				
vii)	Barcelona				
viii)	Toronto				
ix)	Sydney				
x)		Johannesburg			
	(5marks)	-			
QUESTION 2					
a)	Describe the following fare code display				
,	YJP6M	(8marks)			
b)	Explain the following codes used inairline ticket sales.				
	i) SITI				

- ii) SITO
- iii) SOTI
- iv) SOTO

QUESTION 3

Highlight NINE considerations that constructed itineraries and airfares must ensure coverage in airfares and ticketing procedures. (9marks)

SECTION B

QUESTION 4

a) Explain the following linear fare calculation entry. LON BA WAN 532.53NUC532.53 END ROE 0.61 7797 (10marks)
b) Outline FIVE sources of fare information during airfare construction process. (10marks)

QUESTION 5

a) Using the journey shown below complete the fare calculation areas. (10marks)

(8marks)

TPM	ITINERARY	TRAVEL D	DETAILS			
	LON	Airline	Date of Travel	Class		
206	BRU	BA	09 JUN	С		
574	VIE	05	14 JUN	С		
342	WAN	05	19 JUN	C		
1555	TLV	LY	04 JUN	C		
244	CAI	LY	04 JUN	C		
FARE COMPOWENY		?				
FARE NUC		1416.323				
NPM		?				
Surahage (ems)		?				
HIPs		?				
Subtotal		?				
Minimum fare check		?				
Stard Total	1					
ROSE & RU		ROE	RU D4	NTE		
		0.617797	1 2	5		
Fare (local currency)		GBP ?				
Fare calculation in	lenear Format.	?				

b) Highlight the content of currency conversion tables used in air fare construction.(10marks)

QUESTION 6

- c) Work out how much sierchage for each of the following journeys, and then surcharge the fare taking the answer to the two decimal places.
 - i) London to Chicago, c class: NUC 366 1.39. MPM 4740., flow milege is tpm 5449.
 - ii) Milan to New York, y class: NUC 882.92 MPM 4815, flown milege is YPM 5998.
 - iii) Dublin to Gothenburg, y class:NUC 9242.11 MPM 15582, flown milege is TPM 17900.
 - iv) Sydney to Moscow,f class; NUC 3661.39 MPM 4740, flown milege TPM 5210

Note

Take. Over 1.000 but notmore than 1.050 = 5% or 5m surcharge. Over 1.050 but not more than 1.100 = 10% 10m surcharge Over 1.100 but not more than 1.150 = 15% or 15m surchange. Over 1.150 but not more than 1.200 = 20% or 20m surcharge. Over 1.200 but not more than 1.250 = 25% or 25m surcharge.

(10marks)

b)Highlight TEN piece of information that is likely to be found on a passenger ticket in air travel.

QUESTION 7

- a) Payment of travel services may be processed through various ways Highlight FIVE such ways. (10marks)
- b) Highlight the conditions that are applicable to special fares in air fare construction.

(10marks)