

# **TECHNICAL UNIVERSITY OF MOMBASA**

# SCHOOL OF HUMANITIES AND SOCIAL STUDIES DEPARTMENT OF HOSPITALITY & TOURISM

## **BACHELOR OF SCIENCE IN TOURISM MANAGEMENT (BSTMS14)**

### **BHT 4203: AIR TICKETING**

### SPECIAL SUPPLEMENTATARY EXAMINATIONS: SEPT. 2017 TIME: 2 HOURS

#### **INSTRUCTIONS:**

- This paper consists of **TWO** Sections **A** and **B**.
- Section A is Compulsory. Answer ALL questions.
- Answer any **TWO** questions in Section B.

#### SECTION A (Compulsory) 30 Marks

#### SECTION A

1a) Explain the following fare extracted from the Passenger Air Tariff manual

FARE TYPE	LOCAL CURRENCY	NUC	CARR CODE	RULE	GI	MPM & ROUTING		
LONDON UK (LON) UNITED KINGDOM POUND STERLING (GBP)								
To MAUR	ITIUS (MRU)					EH 7288		
Y Y C C F YLPX6M YJPX6M YHPX6M YHPX6M YEE6M	1416 2575 2238 4069 3420 6218 1017 1175 1283 1393 2074	2292.01 4168.03 3622.54 6586.30 5535.79 10064.79 1646.17 1901.91 2076.73 2254.78 3357.08		Y042 Y042 Y042 Y042 Y042 Y049				

(14 marks)

b)	are	
- /	construction. Describe the three IATA Traffic Conference Areas	
	(6 marks)	
c)	Explain the following linear fare calculation entries	
LON BA AW532.53NUC532.53END ROE0.617797		
SECTI	<u>ON B</u>	
2a)	Explain five reasons why it is important for travel planners to have adequate knowledge in air fa	are
	construction and ticketing	
	(10 marks)	
b)	Identify five purposes for which Miscellaneous Charges Orders (MCOs) may be issued during a	air travel
<b>3a</b> )	Explain the following the fare code <b>YJP6M</b>	(4
marks)		
b)	Explain <b>five</b> sources of fare information for travel agents	(10
marks)	Franksin dar managina af dar fallarning an dar sond in sidira diskat salar	
C)	Explain the meaning of the following codes used in airline ticket sales	
		15
	<b>iv.</b> SOTO	(6
	marks)	
<b>4</b> a)	Explain the content of currency conversion tables used in airfare construction	(10
marks)		
b)	Identify the kind of information that may be found on a manual IATA passenger's airline ticket	
		(10
	marks	5)
5a)	Explain <b>five c</b> onditions that are applicable to special fares in air fare construction	(10
marks)	Describe the four construction of an four constant for	(10
D)	Describe the fare construction steps for normal fare open jaw	(10
marks)		