Name :	
Roll No. :	Andrew (V Knowledge Stat Knowledge
Invigilator's Signature :	

# CS/BTTM/SEM-5/TTM-505C/2009-10 2009 AIRFARES & TICKETING – II

Time Allotted : 3 Hours

Full Marks : 70

The figures in the margin indicate full marks. Candidates are required to give their answers in their own words as far as practicable.

## GROUP – A ( Multiple Choice Type Questions )

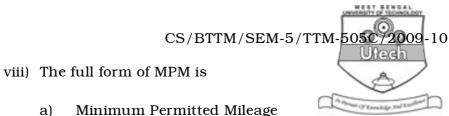
- 1. Choose the correct alternatives for any *ten* of the following :  $10 \times 1 = 10$ 
  - i) The Headquarter of Cathy Pacific Airways is at
    - a) Hong Kong b) Kualalampur
    - c) Bangkok d) Madrid.
  - ii) In fare construction FUC system was replaced with NUC system in the year
    - a) 1989 b) 1999
    - c) 1979 d) 1985.

55939

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- iii) Free baggage allowance is determined by the number of pieces and total dimensions in
  - a) weight method
  - b) piece method
  - c) both weight & piece method
  - d) none of these.
- iv) GK is the airlines code of Olympic Airways from the country
  - a) Greenland b) Greece
  - c) Germany d) Mexico.
- v) The Rate Of Exchange ( ROE ) for converting NUC to various currencies is published quarterly by
  - a) UNWTO b) IATA
  - c) RBI d) World Bank.
- vi) The currency code of Netherlands is
  - a) LUF b) NTR
  - c) NZD d) NIG.
- vii) The two letter 'VT' is marked in the airlines body in all aircrafts belonging to
  - a) Pakistan b) U.K.
  - c) India d) Bangladesh.

55939



- Minimum Permitted Mileage a)
- b) Maximum Permitted Mileage
- Maximum Performance Mileage c)
- None of these. d)
- When a customer returns all or part of a ticket for a ix) refund a ..... is prepared.
  - cash refund notice a)
  - credit refund notice b)
  - c) refund exchange note
  - none of these. d)
- The extra mileage surcharge is applicable if X)
  - TPM is higher than MPM a)
  - b) TPM is less than MPM
  - c) both (a) & (b)
  - none of these. d)
- Switzerland is in IATA traffic conference area xi)
  - TC 1 TC 2 a) b)
  - TC 3 none of these. c) d)

55939

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xii) TPM is the



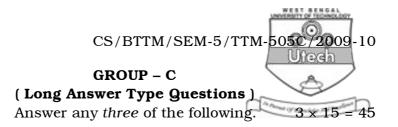
- a) total distance of the outbound sector
- b) shortest distance between two cities
- c) total distance of the itinerary
- d) total distance of inbound sector.

### GROUP – B ( Short Answer Type Questions )

Answer any *three* of the following.  $3 \times 5 = 15$ 

- 2. Explain any *one* of the following with suitable example :
  - a) EMS
  - b) MPM
  - c) CTM.
- 3. What are the different types of airline ticket ? Discuss each type. How do they differ ? 1 + 2 + 1
- 4. What do you mean by itinerary in an airline ticket ?
- 5. What is a cash refund notice ?
- 6. Write a note on MCO.

#### 55939



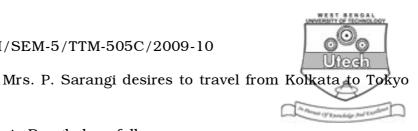
- 7. a) Write an essay on currency regulations in airline ticketing.
  - b) What is HIP ? 10 + 5
- 8. Calculate the fare in LCF of the origin city :

NYC – AMS – ZRH – ROM – GVA – MAD – NYC

TPM

	NYC		
	AMS	3.639	Y DL NUC 900
	ZRH	375	MPM 8925
	ROM	435	
	GVA	439	
	MAD	628	
	NYC	3588	
55939		5	[ Turn over

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via Bangkok as follows :

CAL – BKK

9.

a)

BKK – TKO

She desires to travel in Y class on the CAL – BKK sector and F class on BKK – TKO sector F class fare from BKK - TKO sector is NUC 955.60 and Y class fare is

NUC 642·10

In total fare in Y class from Kolkata to BKK is NUC

1189.90 based on mileage system.

Find the total fare. 10

5 b) What is OAG & TIM ? Explain.

55939

CS/BTTM/SEM-5/TTM-505C/2009-10 10. a) Calculate the fare in LCF of the origin city. [ Determine step-by-step TPM, MPM, EMA if applicable, EMS and NUC into LCF ]

NYC – AMS – ZRH – ROM – GVA – MAD – NYC

NYC

TPM

AMS	3.639	Y DL NUC 900
ZRH	375	MPM 8925
ROM	435	
GVA	439	
MAD	628	
NYC	3588	

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