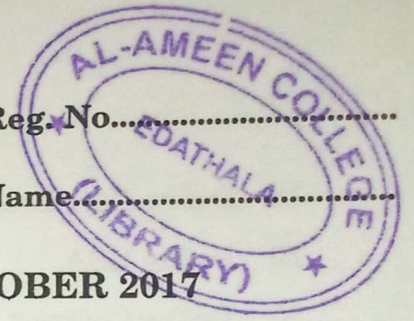


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Reg. No.....

Name.....



**B.T.S. DEGREE (C.B.C.S.S.) EXAMINATION, OCTOBER 2017**

**Fifth Semester**

Common Core Course 5 – AIR FARE AND TICKETING

(2013 Admission onwards)

Time : Three Hours

Maximum Marks : 80

**Part A (Short Answer Questions)**

*Answer all questions.*

*Each question carries 1 mark.*

1. How many sub areas are there in A2?
2. Japan comes under which IATA sub area.
3. Airport code for Colombo Airport.
4. Airline code for Qatar airways.
5. Name any *two* Computer Reservation Systems (CRS).
6. City code for Kolkata.
7. Expand DGCA.
8. Expand PNR.
9. Decode AUH.
10. Charles De Gaulle airport is located in which country.

(10 × 1 = 10)

**Part B (Brief Answer Questions)**

*Answer any eight questions.*

*Each question carries 2 marks.*

11. What is overbooking?
12. Define GMT.
13. Define TPM.
14. Define Open jaw ticket.
15. Define MCO.
16. Define Return ticket.
17. Define NUC.

Turn over



34. Calculate the fare for the following :

KUL – BOM – DEL – BOM – ADE – AMM. Class is “Y”.

KUL / DEL – OW 860.82 (MPM – EH 2874)

DEL / AMM – OW 637.40 (MPM - EH 2943)

TPM

KUL / BOM – 2265. BOM/DEL – 708, DEL/BOM – 708, BOM/ADE – 1898,  
ADE/AMM – 1426

35. Explain the departure and arrival formalities for an international passenger in an airport.

(2 × 15 = 30)