

Roll No.

Total No. of Questions : 13]

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J-3198[S-1054]

[2037]

PGDATHM (Semester - 2nd)

AUTOMATION IN TOURISM, HOSPITALITY AND AIRLINES

PGDATHM - 203

Time : 03 Hours

Maximum Marks : 75

Instruction to Candidates:

- 1) Section - A is **compulsory**.
- 2) Attempt any **Nine** questions from Section - B.

Section - A

Q1)

(15 × 2 = 30)

- a) What do you understand by the term Automation?
- b) Describe BSP in ticketing.
- c) Define Automated ticket boarding pass.
- d) How is fare calculated?
- e) Write a note on Class reservation codes.
- f) How are the following status represented by two letter alpha code:
(i) seat confirmed (ii) subject to availability.
- g) Name at least four companies providing CRS.
- h) The modern IATA is the successor to the _____ founded in Hague in _____.
- i) Define Maximum permitted mileage.
- j) Write a note on creating a booking file.
- k) What is a manual ticket?
- l) What are Class reservation codes?
- m) What is the full form of SABRE?
- n) What is Galileo 360° Public Fares?
- o) What is the difference between single access and multiple access system?

P.T.O.

Section - B

(9 x 5 = 45)

- Q2)** Automation in the airlines industry has changed the whole scenario of the trade. Comment.
- Q3)** Write a descriptive note on history of IATA.
- Q4)** What are the characteristics that make tourism and airline industry information intensive?
- Q5)** Write a descriptive note on Galileo.
- Q6)** Write a note on e-ticketing.
- Q7)** What PNR and what are its various parts?
- Q8)** Write a note on Amadeus.
- Q9)** Write a descriptive note on Global Distribution System?
- Q10)** Define various types of air travel coupons and discounts.
- Q11)** Mention any 5 basic commands applicable to Galileo CRS.
- Q12)** What points should be kept in mind while filling a ticket?
- Q13)** Write a descriptive note on CRS.

