**19U660** 

(Pages: )

Name:

Reg.No:

## SIXTH SEMESTER B.Sc. DEGREE EXAMINATION, APRIL 2022

(CBCSS - UG)

## **CC19U BSH6 B11 - ROOMS DIVISION MANAGEMENT**

(Catering Science & Hotel Management - Core Course)

(2019 Admission - Regular)

Time : 2.00 Hours

Maximum : 60 Marks

Credit : 3

**Part A** (Short answer questions) Answer *all* questions. Each question carries 2 marks.

- 1. State the different information required in the module Guest History'.
- 2. Name and describe the different hotel computer systems that interface with the PMS.
- 3. Differentiate (briefly) between the activitites in a daily, weekly and monthly RM team meeting.
- 4. Discuss strategies to use when demand is high.
- 5. Distinguish between room occupancy percentage and the average daily rate.
- 6. Distinguish between ADR and ARR.
- 7. Examine the relation of RevPAR and ADR.
- 8. Explain how front office needs to communicate with Banqueting.
- 9. Express Do's of Hotel Communication.
- 10. What is quality policy statement?
- 11. What is a Kaizen?
- 12. Distinguish between Kaizen and BPR.

(Ceiling: 20 Marks)

**Part B** (Short essay questions - Paragraph) Answer *all* questions. Each question carries 5 marks.

- Quote meaning by Property Management System? Talk about the different PMS's used in Front Office by different hotels.
- 14. State the definition of yield. Examine the benefits of yield management.

- 15. Construct a detailed note on the different methods used for measuring Hotel Performance.
- 16. Analyze and Express the term -rightful market share in your own words.
- 17. Dissect the soft skill requirement for the service industry.
- 18. Examine how NSDC is contributing towards skill development in the country.
- 19. Dissect Six Sigma Problem Solving Method.

(Ceiling: 30 Marks)

## **Part C** (Essay questions) Answer any *one* question. The question carries 10 marks.

- 20. Estimate the Points to consider while selecting a PMS in detail.
- 21. Organize the records required for roomavailability forecasting.

 $(1 \times 10 = 10 \text{ Marks})$ 

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