20U580	(Pages: 2)	Name:
		Reg.No:

FIFTH SEMESTER B.Sc. DEGREE EXAMINATION, NOVEMBER 2022

(CBCSS - UG)

CC20U BSH5 B09 - ROOM DIVISION MANAGEMENT

(Catering Science and Hotel Management - Core Course) (2020 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. Name examples of sales/catering software currently on the market.
- 2. Why is interfacing important in a property management system? What are some examples of interfacing?
- 3. Differentiate (briefly) between the activitites in a daily, weekly and monthly RM team meeting.
- 4. What is the formula of forecasting?
- 5. Distinguish between ADR and ARR.
- 6. Examine how is rev-par useful in comparing different hotels.
- 7. List the techniques to be used to increase the market share.
- 8. Explain how front office needs to communicate with Banqueting.
- 9. Express Don'ts of Hotel Communication.
- 10. Define Total Quality.
- 11. Mention some major objectives of Quality Circle projects.
- 12. Recall the possible Pitfalls of Benchmarking.

(Ceiling: 20 Marks)

Part B (Short essay questions - Paragraph)

Answer *all* questions. Each question carries 5 marks.

- 13. Group the most common front office software modules. Estimate how do they streamline front office record keeping.
- 14. Categorize the advantages and disadvantages of yield management.
- 15. Compare the metrics of RevPAR and ARR in measuring Hotel performnce.

- 16. Determine the various ways to improve hotel occupancy percentage.
- 17. Describe the workplace benefits when soft skills are present among employees.
- 18. Summarize the hard skills required in the hospitalty sector.
- 19. Examine the advantages of 5S in quality maintenance in ana organisation.

(Ceiling: 30 Marks)

Part C (Essay questions)

Answer any *one* question. The question carries 10 marks.

- 20. Make a report on any five different property management systems used in hotels.
- 21. Define the term yield. Analyze the significance of yield management in front office operations.

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