



# BHM DEGREE REGULAR/SUPPLEMENTARY EXAMINATIONS, MARCH 2025

Eight Semester

### BACHELOR IN HOTEL MANAGEMENT

## 2020 Admission Onwards

3B9D20B9

BH8CRT38 - FOOD AND BEVERAGE CONTROLS AND MANAGEMENT

Time: 3 Hours Max. Marks: 80

#### Part A

Answer any **ten** questions.

Each question carries **2** marks.

- 1. What do you mean by menu mix unpredictability in the food industry?
- 2. Define SPS.
- 3. What do you mean by reality of control?
- 4. How will you define material cost?
- 5. How will you calculate contribution rate?
- 6. Define cost based on pricing.
- 7. What is P.S analysis?
- 8. Define beverage production control.
- 9. What do you mean by a cyclic menu?
- 10. Beverage production controls are much easier than food production control. Why?
- 11. What do you mean by sales check?
- 12. What do you mean by crisscross advertising?

 $(10 \times 2 = 20)$ 

### Part B

Answer any **six** questions.

Each question carries 5 marks.



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- 13. What do you mean by reality of control? Explain with examples.
- 14. What are the basic stages in the preparation of a budget?
- 15. What do you mean by Break even point? Explain its advantages.
- 16. Differentiate between standard yield and standard portion size.
- 17. Differentiate between standard recipe and standard portion size.
- 18. Explain about the SOPs in accepting luncheon vouchers, cheques and signed bills.
- 19. How does the index of productivity differ from payroll cost?
- 20. Define the various catering considerations and the influence of type of customers on it.
- 21. What are the different outsourcing options? Explain.

 $(6 \times 5 = 30)$ 

#### Part C

Answer any two questions.

Each question carries 15 marks.

- 22. Explain in detail about the three phases of the fundamentals of control.
- 23. Define sales and explain in detail about the various ways of expressing sales.
- 24. Explain in detail about the machine system and its operations in recording F&B sales.
- 25. How the control measures can be implemented in hotels and quality restaurants? Explain.

 $(2 \times 15 = 30)$ 

