21U420	(Pages: 2)	Name:
		Reg.No:

## FOURTH SEMESTER B.Sc. DEGREE EXAMINATION, APRIL 2023

(CBCSS - UG)

(Regular/Supplementary/Improvement)

## CC19U BSH4 B06 / CC20U BSH4 B06 - FOOD AND BEVERAGE PRODUCTION - II

(Catering Science and Hotel Management - Core Course)

(2019 Admission onwards)

Time: 2.00 Hours Maximum: 60 Marks

Credit: 3

## Part A (Short answer questions)

Answer all questions. Each question carries 2 marks.

- 1. Differentiate between sweet spices and hot spices with examples.
- 2. List the ingredients in Rasam Masala.
- 3. Give details on nut pastes used in Indian cooking.
- 4. List and mention the function of any four equipment used in volume cooking.
- 5. What do you mean by reactive maintenance of equipment?
- 6. What do you mean by industrial catering?
- 7. What do you mean by cook-chill procedure?
- 8. Write the description of ham, bacon and gammon.
- 9. Define chaudfroid and write its uses.
- 10. Name three types of true caviars and describe their difference.
- 11. How do you make the butter cream and how it be stored?
- 12. What is a fried Ice cream and how is it made?

(Ceiling: 20 Marks)

**Part B** (Short essay questions - Paragraph)

Answer all questions. Each question carries 5 marks.

- 13. Elaborate on the uses of spices and condiments as colouring agents in food preparations.
- 14. Differentiate between kolhapuri masala and Chettinadu Masala by detailing on the dishes made out of them.
- 15. List and briefly explain the criteria while selecting equipment in kitchen.
- 16. Write a short note on the principles to be followed while indenting.

- 17. Write short notes on the modern trends of sandwich making.
- 18. List the steps involved in making choux pastry.
- 19. Write a short note on the role played by sugar in bread making.

(Ceiling: 30 Marks)

## Part C (Essay questions)

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

- 20. Elaborate on the points to be considered while planning menu for bulk cooking.
- 21. Write an essay on the features of the cuisine of UK.

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

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