

Second Year B. H. T. M. (Sem. IV) (CBCS) Examination April / May - 2018

Seat No.

4.1 : Advance		Food & Beverage Production - I
	_	(Old Course)
		Faculty Code : 010
	S	Subject Code: 004401
Time: 3 Hor	ur]	[Total Marks : 70
Instruction	: (1)	Question No. 1 & 2 are compulsory.
	(2)	Attempt any three questions from Q. 3 to Q. 6
	(3)	The maximum marks are assigned in front of each question.
1 Do as d	irected	: 6+8=1 4
(a) Fill	in the	Blanks : 6×1=6
(i)		is an Italian ice cream.
(ii)		ringue made by whipping boiling syrup into hites
(iii)		is a dessert made of layers of puff pastry with pastry cream.
(iv)	other	ture of caramelized sugar and almonds or nuts, used in decorative work and as a tion and flavoring
(v)		is a type of gingerbread. French name

means "spice bread."

(vi) A process that converts liquid oils to solid fats (shortenings) by chemically bonding hydrogen to the fat molecules _____.

(A) 55% Copper and (1) Breakfast speciality from 45% Zinc Avadhi Cuisine made from Lamb (B) Coating of Tin on River Fish found majorly (2) in River Padma in Copper Bangladesh (C) Standard or (3)Deboxing area specification for a particular activity (D) Hilsa Malabari cuisine (4) speciality (E) Area for removal **(5)** Kashmiri Delicacy made of all external packaging of Lamb (F) Shabdeg (6) Brass (G) Nehari (7) Critical Limit (H) Meen Moilee (8)Kalai 2 Do as directed: 8+6=14 $4 \times 2 = 8$ (a) Answer any 4 questions: Briefly gives the faults in bread making. (a) (b) What is the role of sugar and salt in a bread making? What is the role of protein in a bread making? (c) What is the function of planetary mixture? (d) List 5 Italian Breads. (b) Write short notes: (any 2) $3 \times 2 = 6$ Critical Control Point (a) Good Manufacturing Practice (b) Principles for designing a Bulk Kitchen. (c)

 $\mathbf{2}$

 $1 \times 8 = 8$

[Contd....

Match the Following:

(b)

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7+7=14

- (a) What is volume cookery? List and explain the factors 7 essential for purchase of equipment for Volume cooking?
- (b) What are the types of Catering establishments? Taking 7 into consideration various aspects and examples compare between Industrial and Institutional Catering?
 Explain in brief Airline Catering?

4 Do as directed:

7+7=14

- (a) List and explain the various control systems and measures used in Bulk Kitchen. (Draw diagram of formats wherever necessary)?
- (b) What is HACCP? Enumerate on the 7 Principles of HACCP with relevant examples from Quantity Food Production aspect?
- **5** Do as directed:

7+7=14

- (a) Write a detailed note on any one Cuisine:
 - 7

- (i) Kashmiri Cuisine
- (ii) Malabari Cuisine
- (iii) Avadhi Cuisine
- (b) What are the principles of bread making?

7

[50/5]

6 List different varieties of flour. Explain briefly 7 varieties 14 of flour.