

JW-010-1047002

Seat No.

Fourth Year Bachelor of Hotel And Tourism Management (Sem. VII) Examination

October - 2019

7.2 : Food & Beverage Production Management - II (New Course)

Faculty Code: 010

Subject Code: 1047002

Time: 3 Hours [Total Marks: 70

Instructions: (1) Question 1, 8, 9 & 10 are compulsory.

(2) Attempt any FIVE questions from Q. 2 to Q. 7.

1 Analyze and plot the Items on the menu Engineering 10 Chart:

Menu Item	Portions	Selling	Food	Total	Total
	Sold	Price (Rs.)	Cost%	Sales	Food Cost
Veg Franky	70	70	40	Calculate	Calculate
Double Decker Burger	60	120	40	Calculate	Calculate
Vegetable Submarine	70	80	20	Calculate	Calculate
Club Sandwich	80	70	30	Calculate	Calculate
	Calculate			Calculate	Calculate

Calculate the following:

- (a) Average Contribution margin/ customer
- (b) Contribution Margin/ Menu Item
- (c) Popularity of Each Menu Item
- (d) Plot on Chart
- 2 What are the aspects that a menu dictates in a Food 6 Service Operation?
- 3 Explain the fundamentals of Menu Engineering and Menu Pricing in brief with relevant examples. 6

- 4 In a restaurant kitchen what are the control measures 6 that are to be undertaken by the Chef to reduce overhead costs and increase profitability?
- 5 Define Aspic and list the uses of Aspic Jelly? List the characteristics and storage measures to be undertaken for Aspic jelly.
- 6 Explain the term Charcuterie? Discuss on the ingredients 6 and their use in the preparation of Charcuterie Products in detail.
- 7 Discuss in detail the Smoking Process used in making 6 Charcuterie products.

8 Match the Following:

 $10 \times 1 = 10$

	Table - I		Table - II
1	Aspic	A	Ground Herbs, Spices & Dry ingredients massaged on meat to give flavor
2	Nitrite	В	Wood used for Smoking
3	Robot Coupe	C	Deboned and Stuffed thigh part of chicken
4	Cellulose	D	Spanish Delicacy Ham
5	Rub	E	Savoury gelatin made from clarified Stock
6	Alder	F	Used in preparation of non-edible casing
7	Vienna Sausage	G	Prevents Botulism
8	Ballotine	Н	Fungus growing below the ground
9	Serrano	Ι	Food Processor
10	Truffle	J	Frankfurter

- 9 Write Short Notes on the Following: (Any Three) 3×4=12
 - (a) Equipment used in Charcuterie
 - (b) Standardized Recipe and its use in commercial kitchen
 - (c) Sausages
 - (d) Curing
 - (e) Constraints in Menu Planning
- 10 Define the following Terms : (Any Four) 4×2=8
 - (a) Confit
 - (b) Mousse
 - (c) Mark Up Pricing Method
 - (d) Mortadella
 - (e) Pate
 - (f) Salami