

B.Sc. International Hospitality Management

Type: Semester End Assessmen	t (SEA)	Date: 08/04/2024
Batch and Term: 2022-25 and 4	Total Marks: 25	Time Duration: 02 Hours
Course Name: Food & Beverage	e Management	Course Code: IHCH112
Instructor: Ms. Gauri Patil/ Prof	. I.S.Mirza	
This paper contains 02 pages in	addition to the cover page.	
Full Name of the Student:		
Permanent Registration Number	r:	Class:
Marks Obtained:	Faculty Signature:	Invigilator Signature:
Main Answer sheet	Number of Supplements	Total number of Answer sheets
01		Application

- Carefully read each question at the outset of the paper. All queries must be addressed to the faculty within the first 10 minutes of the examination.
- Students are expected to maintain complete silence in the examination hall and should not interact or communicate with their peers.
- Students will carry only their essential stationery like pens, pencils, ruler and simple calculators into the examination hall.
- Bags, eatables, drinks, etc. will not be allowed inside the hall with the exception of a bottle of water.
- Cell phones, electronic data banks, scientific calculators and smart/beeping watches are prohibited in the examination hall.
- Students will answer the examination with only blue/ black ball point pens unless informed differently by faculty. Avoid usage of green or red ink pens on the answer sheet.
- Dictionaries will not be allowed into examination hall unless informed differently by faculty.

Answer the following questions

Q.1) Define labour cost. Explain different factors which effect the labour cost in hotel.

(05 marks)

Q.2) Explain different strategies used for marketing of food & beverage service outlet.

(05 Marks)

Q.3) A Dubai based company is looking forward to open a five star hotel in Goa. As a facility consultant you are requested to find out the best location in the state. Which are the different factors you need to consider while choosing a location for 5 star.(05 Marks)

Q.4) You have just been employed as a management trainee by Marriott Fairfield Benaulim. Analyze the following Menu (Main course) and apply Menu engineering concept to classify the menu items.

Item	Number	Menu	Cost per	Price	Cost
	sold	Mix%	item	per	%
				item	
Truite au bleu beurre fondu	80		180.00	310.00	
Sole menuiere	75		160.00	250.00	
Goulache Hungroise	70		150.00	220.00	
Fondue Bourguignonne	65		190.00	300.00	
Filtres de veau en croute	55		175.00	250.00	
Tendrons de veau Dubarry	95		140.00	260.00	
Selle de chevreuil Mirza	120		190.00	320.00	
Poulet a la king	75		130.00	220.00	
Carbonade de boeuf	40		150.00	240.00	
Spaghetti Napolitaine	130		90.00	170.00	
Spaghetti Carbonara	90		110.00	200.00	
Spaghetti Bolognaise	150		100.00	190.00	
Total Menu Mix				-	

Please use the attached menu engineering worksheet.

(10 Marks)

					اناد							Date: 27-10-2015
20 A S S S S S S S S S S S S S S S S S S			MENU	ENGINEE	MENU ENGINEERING WORKSHEET	 			1= High 2= Low	1= Dog 2= Plow Horse	ırse	Meal Period: August 1988
a en ser	CAFÉ FRANCO	NCO								3= Puzzle 4=Star		
												-
ITEM	Number Sold	Menu Mix %	Cost	Price	Item CM	Total Cost	Total Reve	Menu CM	CM	MM Cate	Menu Classification	%Cost
Truite au bleu beurre fondu	08		180	310								
Sole menuiere	75		160	250								
Goulache Hungroise	70		150	220								
Fondue Bourguignonne	65	100 g	190	300								
Filtres de veau en croute	55		175	250								
Tendrons de veau Dubarry	95		140	260								
Selle de chevreuil Mirza	120		190	320								
Poulet a la king	75		130	220								
Carbonade de boeuf	40		150	240								
Spaghetti Napolitaine	130		06	170								
Spaghetti Carbonara	06		110	200								
Spaghetti Bolognaise	150		100	190								
Total Menu mix												
Total Revenue												
Total Contribution												
-												
Ave CM												
MM												
Food cost %												