Index Number: _____ SEC38/s2.22s



MATRICULATION AND SECONDARY EDUCATION CERTIFICATE EXAMINATIONS BOARD

SECONDARY EDUCATION CERTIFICATE LEVEL 2022 SUPPLEMENTARY SESSION

 $\begin{array}{lll} \text{SUBJECT:} & \textbf{Hospitality} \\ \text{PAPER NUMBER:} & \text{Synoptic - Unit 2} \\ \text{DATE:} & 31^{\text{st}} \text{ October 2022} \\ \text{TIME:} & 5:30 \text{ p.m. to 7:35 p.m.} \end{array}$

THIS PAPER SHOULD BE RETURNED TO THE INVIGILATOR AFTER THE EXAMINATION.

For examiners' use only:

Question	1	2	3	4	5	6	7	8	Total
Score									
Maximum	6	12	8	8	8	8	12	8	70

Answer **ALL** questions in the space provided.

Scenario

b.

- The gastronomical experience when visiting a foreign country is one of the factors determining the tourists' choice of destination.
- When visiting a country, tourists will look at different aspects of food including the taste, plating, and hygiene.
- All these aspects must be considered by Hospitality businesses to offer a positive culinary experience to visiting tourists.

Q	Question 1 K-2	(6 marks

a. Categorise the following **TEN** contaminants below into physical, chemical, and biological by ticking (\checkmark) the correct column.

		Physical	Chemical	Biological
i.	Fertilizers			
ii.	Food handler's clothing			
iii.	Cleaning chemicals			
iv.	Equipment			
٧.	Bacteria and viruses			
vi.	Moulds			
vii.	Waste control			
viii.	Air pollution			
ix.	Packaging			
х.	Transport			

	(2)
Outline the following types of contamination: i. Physical contamination:	
	(0.5)
ii. Chemical contamination:	
	(0.5)

ii. Biological contamination:	
	(0.5)
v. Cross contamination:	
	(0.5)
Describe the importance of TWO correct cleaning procedures apart from contamination.	n sanitisation to avoid
	(2)

Question 2 C-1 (12 marks)

Menu planning is crucial in food preparation in order to meet the dietary requirements of different people.

a. Indicate the correct proportion of daily energy intake for the **TWO** nutrients below.

Nutrient	Daily % of energy intake	
Carbohydrates		(2)
Fats		(2)

This question continues on next page.

b.	Explain TWO implications of having menus that cater for different diets and conditions, a from the needs in food preparation:	part	
	Implication 1:		
		(2)	
	Implication 2:		
		(2)	
С.	Discuss TWO menu adaptations to consider when catering for a client with heart disease.		
		(4)	12

Question 3		K-3 (8 marks)
	g nutrients with their sources and fu een completed as an example.	nctions by completing the table below.
Sou	rces: cereal products, meat, dairy p	roducts, vegetables, butter
·	des the body with energy, maintenal th of body organs, protection of org protection from infections a	- · ·
Nutrient	Source	Function
Vitamins	vegetables	protection from infections and diseases
i. Proteins		
ii. Fats		
iii. Carbohydrates		
iv. Minerals		
Belief or condition Belief or condition Belief or condition Belief or condition	1: 2: 3:	(0.5) (0.5)

<pre>lestion 4 Categorise the following EIGHT comr</pre>	nodities helow into perishah	K-6 (8 mar
ticking (✓) the correct column.	modifies below life perional	ie una non penonable
	Perishable	Non-perishable
i. dairy		
ii. poultry and eggs		
iii. fruits and vegetables		
iv. herbs and spices		
v. fish		
vi. meat		
vii. cereals		
viii. salt		
List ONE type of food commodity for ead. i. Dairy products: ii. Fats and Oils: iii. Fish:		
iv. Salts: Outline through an example how TWO in food preparation.	food commodities provided in	

			(2
Question 5			K-4 (8 marks
a. Categorise the following T ticking (✓) the correct col	_	nto dry cooking, moist o	cooking and frying b
	Dry Cooking	Moist Cooking	Frying
i. Boiling			
ii. Slow cooking			
iii. Steaming			
iv. Deep frying			
v. Stir frying			
vi. Sous vide			
vii. Braising			
viii. Baking			
ix. Pan frying			
x. Sautéing			
o. List ONE different food ite	_		(2
i. Stewing:			(0.5
ii. Poaching:			(0.5
iii. Stir Frying:			(0.5
iv. Deep Frying:			(0.5
. Outline the processes of b		e cooking.	

		,
estion 6		K-8 (8 mark
dentify FOUF	food items that can be reworked.	
	ole trimmings baked pasta pastry scrap day old bread ready-cooked food	expired cream
		(0.
tem 2:		(0.
tem 3:		(0.
tem 4:		(0.
	O of the food items you identified in Question 6a can be	reworked.
State how TW	, <u>-</u>	
	awork 1.	
	ework 1:	
	ework 1:	
	ework 1:	
State how TW	ework 1:	(
		(

of food.			work process, a	apart from thawing
Consideration 1:				
				(2)
Consideration 2:				(2)
				(2)
Identify FOUR food co	na masala fish	white mea	at noodles	
	whole grains	curry rice	honey	
Food commodity 1:	-			(1)
	-			` '
Food commodity 2:	-			(1)
Food commodity 1: Food commodity 2: Food commodity 3: Food commodity 4:				(1)
Food commodity 2: Food commodity 3: Food commodity 4:				(1) (1)
Food commodity 2: Food commodity 3: Food commodity 4:				(1) (1)
Food commodity 2: Food commodity 3: Food commodity 4: Describe TWO uses an Use 1		erbs and spices	in Mediterranea	(1) (1) (1) n Cuisine.
Food commodity 2: Food commodity 3: Food commodity 4: Describe TWO uses as Use 1	nd TWO benefits of h	erbs and spices	in Mediterranea	

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enefit 1				
enefit 2				
		nean cuisine. editerranean cu	uisine.	
			uisine.	
eliefs have aff			uisine.	

			(4)
Question 8			K-9 (8 marks)
a Match the following desser	ts to the	ir respective category, by w	riting the correct letter next to
each.	to the	ir respective category, by w	Titling the correct letter flext to
		Dessert Categories	
	A	Custard and puddings	
	В	Frozen dessert	
	С	Cakes	
	D	Cookies and biscuits	
i. Chocolate Fudge Gatea	ıx:		_ (0.5)
ii. Gingerbread Man:			(0.5)
iii. Crème Caramel:			(0.5)
iv. Vanilla Ice-Cream:			(0.5)
h Chaha FOLID muanautian ta	h:		
b. State FOUR properties to	be consid	iered when constructing des	serts.
Property 1:			(0.5)
Property 2:			(0.5)
Property 3:			(0.5)
Property 4:			(0.5)

This question continues on next page.

Ξ.	Describe desserts.	importance	of	TWO	properties	you	stated	in	Question	8b	when	constructing	
												(4)	8