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2802/103 FOOD AND BEVERAGE PRODUCTION THEORY June/July 2016 Time: 3 hours





THE KENYA NATIONAL EXAMINATIONS COUNCIL DIPLOMA IN FOOD AND BEVERAGE MANAGEMENT MODULE I

FOOD AND BEVERAGE PRODUCTION THEORY

3 hours

INSTRUCTIONS TO CANDIDATES

This paper consists of SIX questions.

Question ONE is compulsory and carries a total of 20 marks.

Answer FOUR other questions worth 20 marks each.

Answers to ALL questions must be written in the answer booklet provided.

Candidates should answer the questions in English.

This paper consists of 3 printed pages.

Candidates should check the question paper to ascertain that all the pages are printed as indicated and that no questions are missing.

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Turn over

Answer question ONE and any other FOUR questions.

1.	(a)	State four points to note when using baking tins in food production.	(4 marks)
	(b)	State four advantages of using a refrigerator as a food store.	(4 marks)
	(c)	Identify four coatings used in food production.	(4 marks)
	(d)	State four advantages of using offals in food production.	(4 marks)
	(e)	Identify two foods suitable for each of the following methods of cooking	
		(i) boiling,	
		(ii) roasting;	
		(iii) baking;	
		(iv) steaming	(4 marks)
2	(a)	Identify two types of vegetables under the following categories:	
		(i) tubers,	
		(ii) stems;	
		(iii) fruits,	
		(iv) flowers.	(4 marks)
	(b)	(iv) flowers. State five points to consider when making stocks. State five considerations for presenting appetizers.	(5 marks)
	(0)	State are points to consider with making stocks.	(a man na)
	(c)	State five considerations for presenting appetizers.	(5 marks)
	(d)	Highlight six points to note when choosing meat.	(6 marks)
3.	(a)	Differentiate between glaze and thickening agents. Highlight three reasons why a chef should:	(4 marks)
		-4603	
	(b)	Highlight three reasons why a chef should:	
		(i) wear protective clothing,	
		(ii) avoid smoking in the kitchen,	
		(iii) avoid wearing jewellery in the kitchen.	(9 marks)
	(c)	(i) identify four types of pasta.	(2 marks)
		(ii) state five guidelines for cooking pasta.	(5 marks)
4.	(a)	Highlight three uses of each of the following:	
		(i) vinegar;	
		(ii) salt bu institute of Scien	(6 marks)
		(ii) salt	(-1111111)
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	(b)	Differentiate between spices and pulses.	(4 marks)
	(c)	Describe five methods of preserving fish.	(10 marks)
5.	(a)	State three points to observe in the control of food wastage at each of the following stages:	
		(i) food preparation stage; (ii) food production stage	(6 marks)
	(b)	Outline the procedure of making bread.	(7 marks)
	(c)	Highlight seven ways of avoiding falls in the kitchen.	(7 marks)
6.	(a)	Explain the meaning of the following cookery terms:	
		(i) Au-gratin; (ii) Baste; (iii) Baguette; (iv) Beurre marie.	(4 marks)
	(b)	State three ways of storing garlic.	(3 marks)
	(c)	Giving an example of a food item in each case, identify four types of pastries. State three reasons for the following:	(4 marks)
		(i) tough and hard pastry; (ii) soggy and greasy pastry; (iii) pastry fails to layer.	(9 marks)



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