2nd SEM. 2009/2010



PAGE 1 OF 3

UNIVERSITY OF SWAZILAND

FINAL EXAMINATION PAPER

PROGRAMME

BACHELOR OF SCIENCE IN FOOD

SCIENCE, NUTRITION AND TECHNOLOGY AND HOME ECONOMICS EDUCATION/

CONSUMER SCIENCE EDUCATION

YEAR II

COURSE CODE

FSNT 207

TITLE OF PAPER

CULINARY ART

TIME ALLOWED

TWO (2) HOURS

INSTRUCTIONS

ANSWER QUESTION ONE (1) AND

ANY OTHER TWO (2) QUESTIONS

DO NOT OPEN THIS PAPER UNTIL PERMISSION HAS BEEN GRANTED BY THE CHIEF INVIGILATOR

Question 1 (Compulsory)

a)	Descr	ibe the functions	of recipes in the food service	ce establishment. $[7 \times 2 = 14 \text{ marks}]$
b)	Descr	ibe what is usual	ly included in standardized	recipes. $[7 \times 3 = 21 \text{ marks}]$
c)	List important points to consider when developing			effective menus. [5 marks] [Total Marks = 40]
Question 2				
a)	List the four (4) major types of meat served in moorganisations.			dern food service [4 marks]
b)	Name the cuts of meat that benefit from moist-hea			t cooking.] [10 marks]
c)	(i)	Explain how you your customer o	vas done the way [4 marks]	
	(ii)	Match the primal cut on the left with the associated fabricated cut		
		on the right.	a. Round	1. Rib chops
			b. Chuck	2. Daisy ham
			c. Hotel rack	3. Canadian bacon
			d. Boston butt	4. Sirloin tip
			e. Belly	5. Bacon
		***************************************	f. Pork	6. Shoulder clod
				[6 x 2 = 12 marks] [Total Marks = 30]

Page 3 of 3 FSNT 207 (M)

Question 3

a) Name the four (4) preferred methods of fabricating poultry.

[8 marks]

b) Define the following:

(i) Dairy products

[3 marks]

(ii) Grade AA eggs

[3 marks]

c) Describe the cooking guidelines for the following:

- (i) Boiled eggs
- (ii) Poached eggs
- (iii) Fried eggs
- (iv) Scrambled eggs

 $[4 \times 4 = 16 \text{ marks}]$

[Total Marks = 30]

Question 4

It is important, whether you wish to pursue baking as a career or to manage bakers as part of an overall food service organisation, that you understand the processes and ingredients involved. Describe the elements that are used in baking.

 $[6 \times 5 = 30 \text{ marks}]$