



Faculty of Health, Natural Resources and Applied Sciences

School of Health Sciences

Department of Preventative Health Sciences

QUALIFICATION: BACHELOR OF HUMAN NUTRITION	
QUALIFICATION CODE: 08BOHN	LEVEL: 6
COURSE: FOOD SERVICE SYSTEMS	COURSE CODE: FSS621S
DATE: JANUARY 2025	SESSION: 1
DURATION: 3 HOURS	MARKS: 100

SECOND OPPORTUNITY/SUPPLEMENTARY EXAMINATION: QUESTION PAPER

EXAMINER:

RU-ANNE DIERGAARDT

MODERATOR:

MS FIINA K. NAMUKWAMBI

INSTRUCTIONS:

- 1. Answer all questions on the separate answer sheet.
- 2. Please write neatly and legibly.
- 3. Do not use the left side margin of the exam paper. This must be allowed for the examiner.
- 4. No books, notes and other additional aids are allowed.
- 5. Mark all answers clearly with their respective question numbers.

PERMISSIBLE MATERIALS:

1. None

ATTACHMENTS

1. None

This question paper consists of 4 pages including this front page

QUESTION 1 (36 marks)

1.1 5	Select whe	ther the following statements are <u>True OR False</u> .	(10 marks)
1.1.1	The Syste	ems Approach describes a type of management or leadership where dec	isions
	are made	e in light of how they affect the organization as a whole, as well as how t	he
	decisions	impact on meeting its objectives.	(1)
1.1.2	The food	service industry is a small industry and is responsible for any food or	
	beverage	preparation outside the home.	(1)
1.1.3	Full crear	m milk can be included in the menu of a clear fluid diet.	(1)
1.1.4	Materials	s used in food service units must resist deterioration from rapid tempera	ature
	and hum	idity changes and from corrosive cooking fumes.	(1)
1.1.5	People a	re more knowledgeable about nutrition and food safety leading to most	
	foodserv	ices offering healthier menu choices.	(1)
1.1.6	Purchasii	ng is the process of getting the right product from the market into a faci	lity
	and then	to the consumer.	(1)
1.1.7	The prim	ary objective of non-commercial catering services is to make a profit.	(1)
1.1.8	Standard	ised recipe is a statement of ingredients PLUS procedures required to pr	roduce
	food iten	ns.	(1)
1.1.9	An Opera	ting Budget is a long-term plan prepared to predict the costs of capital	
	expendit	cures their financing.	(1)
1.1.10	Before f	ood can be purchased, the quality of foods most appropriate to the	
	foodserv	ice operation and their use on the menu must be decided.	(1)
1 Э Г	ofine the	following terms.	(20 marks)
1.2		Financial planning	(2)
	1.2.2	Change management	(2)
	1.2.3	Non-commercial catering services	(2)
	1.2.4	Menu	(2)
	1.2.5	Leadership	(2)
	1.2.6	Food service	(2)
	1.2.7	Systems approach	(2)
	1.2.8	A market	(2)
	1.2.9	Specification	(2)
		Management	(2)
	2.2.10		(-)

1.3	Give one	(1) portion size example of each of the	following foods from the food exchange	lists (6)
	1.3.1	Starch		
	1.3.2	Protein		
	1.3.3	Fat		
	1.3.4	Dairy		
	1.3.5	Vegetables		
	1.3.6	Starchy vegetables / B vegetables		
QU	ESTION 2		(11 m	arks)
				*:
			sign and for completing the construction	
	of a foodse	ervice facility.		(6)
2.2	Identity fiv	e (5) potential food safety hazards du	ring food handling in a food service unit.	(5)
<u>QUI</u>	ESTION 3		(25 m	arks)
3.1	Distinguis	h between the different types of food	service operators available in	
			e and provide one (1) example of each.	(9)
3.2			food service managers need to consider	1-7
		menu planning process.		(8)
3.3	_	nat forecasting is, why it is necessary i	n a food service unit and give one (1)	(-)
		of a forecasting system.	(=,	(8)
	example c	The total control of the total		(0)
QUI	ESTION 4		(28 m	arks)
4.1	Mention a	nd discuss the three phases of the cha	nge management system.	(11)
4.2	Providing a	a clean and safe food service facility is	fundamental to employees, customers a	nd the
	operationa	I objectives of a food service organiza	ition and applying the HACCP principle in	a food
			. Discuss the HACCP model under the fol	
	headings:	,		J
	a) Definit	ion		(3)
	b) Primar			(1)
		ervice Systems (FSS621S)	2 nd Opportunity – January 2025	3

c)	Advantages	(3)
d)	Shortcomings	(3)
e)	The seven principles	(7)

END OF QUESTION PAPER