

# FACULTY OF HEALTH, APPLIED SCIENCE AND NATURAL RESOURCES SCHOOL OF AGRICULTURE AND NATURAL RESOURCES SCIENCES DEPARTMENT OF AGRICULTURAL SCIENCES AND AGRIBUSINESS

QUALIFICATION: BACHELOR OF SCIENCE IN AGRICULTURE		
BACHELOR OF SCIENCE IN HORTICULTURE		
QUALIFICATION CODE: 07BAGA 07BHOR	LEVEL: 7	
COURSE CODE: ABM720S	COURSE NAME: AGRIBUSINESS MANAGEMENT	
DATE: JANUARY 2025	PAPER: 2	
DURATION: 3 HOURS	MARKS: 100	

SECOND OPPORTUNITY/SUPPLEMENTARY EXAMINATION QUESTION PAPER	
<b>EXAMINER(S):</b>	Mr C. L. Akashambatwa
MODERATOR:	Mr. Paulus Mekondjo Amaambo

### **INSTRUCTIONS**

- 1. Answer all the questions.
- 2. Write neatly and clearly.
- 3. Mark all answers clearly with their respective question numbers.
- 4. All written work MUST be done in blue or black ink.
- 5. No books, notes and other additional aids are allowed.

## **PERMISSIBLE MATERIALS**

- 1. Examination paper.
- 2. Examination script.
- 3. Calculator

# THIS QUESTION PAPER CONSISTS OF 2 PAGES

(Excluding this front page)

# Question 1

1.1. There are five types of utilities, name and explain them.		
1.2. List the ten elements a good marketing plan should have.		
1.3. Explain what marketing research is.		
1.4. Identify the steps involved in market research and briefly explain them.		
1.5. what is forecasting in agribusiness?.		
<b>1.6</b> . As the sales manager, you are asked to predict the sales for the coming quarter of t year. Using 4 months SMA, estimate the sales figures for the missing month. Data as fol Jan = 1200, Feb= 1320, mar= 1250, Apr= 1450, May= 1230, Jun= 1245, Jul= ?		
Question 2		
2.1. What is management in business?	[4]	
2.2. What is marketing myopia?		
2.3. As a marketing manager, draft a customer-driven marketing strategy.		
2.4. Discuss the components of a balance sheet?		
2.5. What is the purpose of a cash flow budget?		
Question 3		
<b>3.1</b> . Assume a farmer sells oranges in 10kg bag @ N\$ 160 each, the labour cost is estimated @ N\$32 per bag, the cost inputs and packaging material is estimated @ N\$12 per bag. The fixed cost is calculated to be N\$ 64 000. Calculate the number of bags required for the		
farmer to break even?	[5]	
<b>3.2.</b> When embarking on an agribusiness venture, what decisions need to be made prior implementation?	to .[6]	
<b>3.3</b> . Recently the food prices have been increasing tremendously in Namibia, Discuss the		
major factors/reasons why food prices are escalating.	[10]	

3.4. Why has International trade in agricultural food products occurred, Discuss with regard to Namibia's economy? [8]3.5. What are the advantages and disadvantages of partnership in business? [7]

#### Question 4

**4.1.** Read the following information carefully and compile a cash flow statement for three month (from January to March 2009) [17]

The transaction that pertain to complete the cash flow statement are:

- Cash on hand on December 31 2008 was N\$1000
- The total sales were N\$50000, N\$60000 and N\$70000 on each month respectively.

  From this sales 20% was sold on credit that is going to be collected on the following year.
- The farmer received cash from his consultant work to the neighbour farmers of N\$2000 on each month
- He paid N\$2500 monthly for water and electricity bill,
- Household expenditure is N\$6000 monthly
- Monthly labour cost was N\$2000
- Licks account for N\$1000 on each month
- He receive 10% for his positive bank balance, and paid10% for bank over draft allowance