# MAASAI MARA UNIVERSITY 

## REGULAR UNIVERSITY EXAMINATIONS 2018/2019 ACADEMIC YEAR SECOND YEAR FIRST SEMESTER

## SCHOOL OF TOURISM AND NATURAL RESOURCE MANAGEMENT BACHELOR OF HOTELS AND HOSPITALITY MANAGEMENT

## COURSE CODE: BHM 2103 COURSE TITLE: FOOD AND BEVERAGE MANAGEMENT

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## QUESTION ONE (25 marks)

i. Examine FIVE points to consider when preparing a labour cost budget
ii. Specify information that is recorded in EACH of the following records:
i. Cellar inwards book
(1 mark)
ii. Bin card
iii. Cellar control book
(1 mark)
iv. Ullage book (1 mark)
v. Hospitality book
iii. State FIVE advantages of buying food commodities in bulk ( 5 marks)
iv. Elucidate FIVE main responsibilities of the food and beverage department
(5 marks)
v. Assess FIVE points to consider when determining economic order quantity

## QUESTION TWO

An understanding of control procedures will assist a food and beverage manager to achieve a profitable result in the service of food and drink.
a) Discuss why the control of beverages is generally less complex than the control of food
(5 marks)
b) Describe suitable action that a food and beverage manager may take to prevent EACH of the following situations from occurring:
i. Bar staff bringing in their own bottles of spirits to sell
(2 marks)
ii. Bar staff helping themselves to drinks without paying for them
(2 marks)
iii. Bar staff failing to record each drink sold and stealing the money
(2 marks)
iv. Bar staff offering free drinks to friends (2 marks)
v. Bar staff giving customers short change

## QUESTION THREE

i. Transfer the following recipe for chicken pie to a standard recipe sheet:
(3 marks)
Serves 4
1 chicken 1.125 kg
Button mushroom 125g
Onions 90g
Chicken stock $1 / 4 \mathrm{~L}$
Streak bacon 125g
Eggs 1
Puff pastry 225g
Salt, pepper, parsley to taste
ii. Calculate the cost of preparing the meal
(3 marks)
1 chicken 200 per kg
Button mushroom 400 per kg
Onions 50 per kg
Chicken stock 30 per litre
Streak bacon 500 per kg
Eggs @ 12
Puff pastry 100 per kg
Salt, pepper, parsley to taste 50
iii. Calculate the cost per portion for the recipe for the recipe above
iv. Calculate the selling price per portion to achieve:
a. $65 \%$
b. $60 \%$
c. $45 \%$

## QUESTION FOUR

A purchase specification will assist an establishment, as well as a supplier, to measure a commodity against a common standard.
a) Prepare a purchase specification for red onions. The information you provide should be categorized under suitable sections
(5 marks)
b) Describe the principal features in EACH of the following purchasing methods:
i. Daily market list
(2 marks)
ii. Cash and carry
(2 marks)
iii. Paid reserve
(2 marks)
iv. Total supply
(2 marks)
v. Cost plus
(2 marks)

## QUESTION FIVE

It is important for a food and beverage manager to understand that stock has a monetary value.
a) The following information was extracted from the books of Supper Restaurant in the month of December, 2010:
Purchases:
12 bales of wheat flour @ Ksh. 864
15 crates of soda @ Ksh. 360
5 crates of tusker @ Ksh.l,3 57
The opening stock was as follows:
6 packets of flour
15 bottles of soda
37 bottles of tusker
The following transactions were done during the same trading period:
106 packets of flour issued for production
112 bottles of soda and 150 bottles of tusker sold at the bar. Required:
i. Calculate the value of the closing stock (5 marks)
ii. Calculate the closing stock of each of the items (3 marks)
b) Discuss SEVEN reasons why stocktaking should take place on a regular basis
(7 marks)
END


[^0]:    DATE: $4^{\text {TH }}$ DECEMBER, 2018
    TIME: 0830-1030 HRS
    INSTRUCTIONS TO CANDIDATES
    Answer ALL questions in section A and any other THREE in section B.

