MACHAKOS UNIVERSITY

University Examinations for 2018/2019 Academic Year

SCHOOL OF HOSPITALITY AND TOURISM MANAGEMENT

DEPARTMENT OF HOSPITALITY MANAGEMENT

THIRD YEAR SPECIAL/SUPPLEMENTARY EXAMINATION FOR

DIPLOMA IN HOSPITALITY AND TOURISM MANAGEMENT

DHTM 025: FOO D AND BEVERAGE CONTROL THEORY

DATE: **TIME:**

INSTRUCTIONS:

Answer Question One and Any Other Two Questions

SECTION A: ATTEMPT ALL QUESTIONS

1. a) Define the following terms as used in food and beverage control. (12 marks)
   i) policy
   ii) Budget
   iii) Purchasing
   iv) Standard purchase specification
   v) Budgetary control
   vi) Material cost

   b) Identify four objectives of food and beverage control (4 marks)

   c) Highlight duties of a purchasing manager (8 marks)

   d) State and Explain three types of stores used in food and beverage control (6 marks)

SECTION B : ANSWER ANY TWO QUESTIONS (60MKS)

2. a) Explain the problems faced by food and beverage control (10mks)

   b) Discuss Food and Beverage purchasing methods used in control (10mks)

3a) State the duties of a storekeeper in food and beverage control (5mks)

b) Highlight the importance of stores in food and beverage control (5mks)

c). Explain five points on essentials of a good store keeper (10mks)

4a) Explain five types of budgets in control (10mks)

b) Discuss five objectives of budget control (10mks)

5a) Highlight the use of the following documents used in storage of beverages in control(5mks)

i. Bincards
ii. Celled inward book
iii. Empties outward book
iv. Ullages and breakages
v. Cellar inventory control book

b) The following information was extracted from the books of hotel in respect of march 2017

Sales 26000

Opening stock 1 June 2017 2500

Closing stock 30 June 2017 3200

Purchases 12300

Wages and salary 5600

National insurance 300

Gas and electricity 800

Repairs and renewal 1000

Rent and rates 1800

Insurance 400

Telephone 200

Printing 300

Depreciation 2000

Calculate elements of cost, assuming 800 is staff meals and express each as a percentage (10 mks)

calculate gross profit, net margin and net profit. (6 mks)