

## TECHNICAL UNIVERSITY OF MOMBASA Faculty of Business and Social Studies

DEPARTMENT OF BUSINESS STUDIES

# UNIVERSITY EXAMINATIONS FOR DEGREE IN BACHELOR OF COMMERCE (PROCUREMENT AND LOGISTICS OPTIONS)

#### **BPC 4304: WAREHOUSING AND STORES MANAGEMENT**

END OF SEMESTER EXAMINATIONS
SERIES: APRIL 2015
TIME: 2 HOURS

#### **INSTRUCTIONS:**

- Answer Question **ONE** (**Compulsory**) and any other **TWO** questions.
- Do not write on the question paper

### This paper consists of Two printed pages

#### **QUESTION 1 (Compulsory)**

Space management is a key measure of warehouse productivity. Discuss how a warehouse manager can deploy the following concepts and methods to ensure optimum space utilization.

a) Storage systems. (10 marks)

b) Storage location methods. (10 marks)

c) Dynamic versus static storage. (10 marks)

#### **QUESTION 2**

- a) Modern warehousing has advanced and moved away from traditional perception of warehousing as a storage activity. Analyze the various perspectives on the definitions and meaning of the concept of warehousing.
   (10 marks)
- b) Analyze the rationale of warehousing in a modern supply chain despite the practice of demand driven supply chain management. (10 marks)

#### **QUESTION 3**

a) Discuss at least **FIVE** major stock taking techniques.

**(10 marks)** 

b) A well-defined system of identification and classification of stores will help in the proper performance of store-keeping functions. Discuss at least **FOUR** functions of stores classifications.

**(10 marks)** 

#### **QUESTION 4**

a) Describe the different forms used to maintain stock records.

**(10 marks)** 

b) In stores management the stores should have functional sections to guide set policy and procedure. Discuss the **FOUR** key different functional sections of a store and what they undertake. (10 marks)

#### **QUESTION 5**

Discuss the various theories that may be applied in a warehousing make/buy/lease decision analysis and describe the factors each should take into consideration. (20 marks)