

MAASAI MARA UNIVERSITY

REGULAR UNIVERSITY EXAMINATIONS 2023/2024 ACADEMIC YEAR FIRST YEAR SECOND SEMESTER

SCHOOL OF BUSINESS & ECONOMICS DIPLOMA IN BUSINESS MANAGEMENT

COURSE CODE: DBM 09
COURSE TITLE: STORES & MATERIALS
MANAGEMENT

DATE: 13/12/2023 TIME: 1430-1630 HRS

INSTRUCTIONS TO CANDIDATES

Answer question ONE compulsorily then choose any other THREE

QUESTION ONE

- (a) Briefly define inventory management [3 marks]
- (b) State main function/roles of store manager in an organization [5 marks]
- (c) Discuss briefly five objectives of stores management [10 marks]
- (d) Define Economic order quantity model [2 marks]
- (e) Explain the following control levels in inventory management
- i. Maximum level [1 mark]
- ii. Minimum level [1 mark]
- iii. Average stock level [1 mark]
- iv. Safety stock level [1 mark]
- v. Order level [1 mark]

QUESTION TWO

- (a) Discuss the merit and demerit of keeping too much inventory in an organization [10 marks]
- (b) Discuss the significance of information technology in stores and material management [5 marks]

QUESTION THREE

- (a) Explain five objectives of inventory control in materials management [10marks]
- (b) Explain the functions of stores materials (5 marks)

QUESTION FOUR

- (a) Explain five functions of purchasing in materials management [5 marks]
- **(b).** A biscuit manufacturing company buys a lot bags of 10,000 bags wheat Per annum. The cost per bag is ksh.500 and ordering cost is ksh.400. The Inventory carrying cost is estimated at 10% of the price of the wheat. Determine EOQ and number of orders required per year [10 marks

QUESTION FIVE

(a) With the aid of a diagram discuss the procedures of purchasing.

(10 marks)

(b) Explain the significance of negotiation in the process of materials **(5 Marks)**