

## Goa Vidyaprasarak Mandal's GOPAL GOVIND POY RAITURCAR COLLEGE OF COMMERCE AND ECONOMICS, PONDA-GOA

## M. COM. (SEMESTER – III) EXAMINATION, NOVEMBER 2014 ACCOUNTING AND FINANCE CO3A1: STRATEGIC MATERIALS MANAGEMENT

Max. Marks: 38 Duration: 2hours **Instructions**: Answer all the questions  $(3 \times 2 = 6)$ Q.1) Answer the following a) What are the sources of business ethics? b) Discuss value analysis. c) Explain the different stock levels. Q.2A) What is Strategic implementation? Describe various approaches to Strategic Implementation (8) OR Q.2B) Describe the role of negotiation in purchasing. (8)Q.3A) What is the importance of CSR? Explain the model of CSR. (8) Q.3B) "Trade is not restricted within the boundaries of a nation but has spread throughout the world." Explain the procedure followed for importing. (8) Q.4A) "Physical distribution system involves interrelated activities." Explain. (8) OR Q.4B) Why purchasing is considered as a boundary spanning function? Explain the purchasing position within the organizational structure. (8) Q.5A) Prepare a stores ledger under FIFO method from the following details of Sharma and company. August 1st Opening Balance 10,850 kgs. @ ₹130 per kg. 3rd Purchased 20,000 kgs. @ ₹134 per kg 4<sup>th</sup> Issued 6,750 kgs Materials returned from 550 kgs production department

IS O PET HAILUMAN MARGE OF LOMMERUS & ECONOMI

8 <sup>th</sup>	Purchased Aman Transport	17,750 kgs. @ ₹128 per kg
9 <sup>th</sup>	Issued	8,500 kgs
10 <sup>th</sup>	Issued	11,250 kgs
12 <sup>th</sup>	Physical stock Revealed a	250 kgs.
	loss	M. COM. (SEMESTER - II)
14 <sup>th</sup>	Issued	8,950 kgs
16 <sup>th</sup>	Issued	6,300 kgs
18 <sup>th</sup>	Purchased	10.000kgs. @ ₹132 per kg
20 <sup>th</sup>	Issued	7,750 kgs
		(0)

OR

## Q.5B) Calculate the following levels for part no 'T' from the following information:

i) Re-ordering level

ii) Maximum level

iii) Re-order quantity (EOQ)

iv) Minimum level

v) Danger level

- a) Total costs of purchasing relating to the order are ₹20
- b) Number of units to be purchased during the year is 5.000 tomological
- c) Purchase price per unit including transportation cost is ₹50

d) Annual cost of storage of one unit is ₹5

Lead time: Average

10 days

Maximum

15 days

Minimum

6 days

4 days

Maximum for emergency purchase Rate of consumption: Average

15 units per day

20 units per day

Maximum

Minimum

10 units per day