SHRI. B. E. POY RAITHELA

Goa Vidyaprasarak Mandel & COMMERCE - HORMAN

Gopal Govind Poy Raiturcar College of Commerce and Economics, Ponda Goa

M.Com (Semester II) Examination, April 2015 CO3A1 STRATEGIC MATERIALS MANAGEMENT (OB 10A)

Duration: 2 hours Total Marks: 38 Instructions: Answer all Questions Q1] Briefly answer the following: (3×2) a) Code of ethics b) Purchasing as a boundary spanning function c) Inventory Control Techniques Q.2.A] Explain the process of strategic management. (8) OR Q.2.B] Explain various steps involved in purchase procedure. (8) Q.3.A] Explain the importance of CSR. Also discuss about the arguments in favour and against CSR. (8) OR Q.3.B] Define inventory management and explain various techniques used to reduce inventory cost (8) Q.4.A] Operating a warehouse involves several processing activities. Explain (8)OR Q.4.B] Explain the benefit and steps required for implementing (8) value analysis

Q.5.A] From the following information prepare stores ledger under LIFO method (8)

D 1	
Date	
August2	Purchased 4000 units at ₹.4 each
3	Purchased 500 units at ₹.5 each
5	Issued 2000 units
10	Purchased 6000 units at ₹.6 each
12	Issued 4000 units
18	Issued 1000 units
20	Purchased 4000 units at ₹.7 each
22	Issued 2000 units
25	Purchased 4500 units at ₹.7.50 each
30	Issued 3000 units

OR

Q.5.B] Two components X and Y are used as below: (8)

Normal usage: 50 units per week each

Minimum usage: 25 units per week each

Minimum usage: 25 units per week each Maximum usage: 75 units per week each

Reorder Quantity: X – 400 UNITS, y- 600 units Reorder period X – 4 to 6 weeks, y- 2 to 4 units

Calculate for each component a) Reorder level, B) Maximum level C) Minimum level and D) Average stock level