

Name:

Enrolment No:



UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, December 2018

Course: Warehouse Management

Programme: BBA(LM)

Time: 03 hrs.

Instructions:

Semester: III

CC:BBCG136

Max. Marks: 100

All sections are compulsory & this question paper carries 4 sections.

Section – A (20 Marks)

Attempt all questions in this section.

Marks

CO

Q 1 Q-1 a. Write the Full forms-

- a) FTL
- b) EDI
- c) HCV
- d) GPS
- e) GWP
- f) AGVS
- g) ASRS
- h) WSP
- i) SLA
- j) OMS

(1*10=10)

**CO1,
2,3**

Q-1 Q-1 b. Fill in the blanks-

- 1. _____ is the combining of small components (or units) of a load into a single larger unit.
- 2. _____ is a unique version in terms of size, packaging etc. of a particular type of product.
- 3. STN stands for _____.
- 4. Two types of Inwards are _____ & _____.

(2*5=10)

**CO1,
2,3,**

Section – B (20 Marks)

Attempt any four questions in this section, each carries 5 marks (5*4=20 marks)

Q-2. Write a short note on any four

- 1. Warehouse Management System.
- 2. Goods Receipt Note (GRN).

(5*4=20)

**CO1,
CO2,
CO3,**

	3. Cycle Counting 4. Kitting 5. FSN classification of inventory.		
<u>Section – C (30 Marks)</u>			
Attempt any 3 questions, each question carries 10 marks (10*3=30 marks)			
Q -3	In the context of postponement, how might downstream distribution centers/ Warehouses be viewed as value adding centers? Explain it with reference of paint industry.	10	CO2
Q-4	Discuss the criteria for selection of a material handling system for a warehouse.	10	CO2
Q-5	Discuss the role of ERP in inventory tracking. Explain it with reference to goods in transit (GIT) inventory.	10	CO2
Q-6	Explain why outsourcing is a safe business proposition.	10	CO3
SECTION-D			
Answer the following (15*2=30 marks)			
Q-7	Discuss the various objectives of the performance measurement system & perspective of various performance measurement with respect to warehouse operation.	15	CO2
Q-8	Explain in detail the inward and outward process of a fast moving consumer goods (FMCG) warehouse. Illustrate it with the use flowcharts or diagrams.	15	CO1