Name:

Enrolment No:



UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, May 2022

Course: Logistics Planning and Strategy Semester: II

Program: MBA LSCM
Course Code: LSCM 7005

Time : 03 hrs.
Max. Marks: 100

Instru	actions:			
SECTION A 10Qx2M=20Marks				
1	Replenishment of inventory is a key objective of logistics management. True/False	2	CO1	
2	Inbound logistics is also called downstream logistics. True/False	2	CO2	
3	Sales data is must for Demand Forecasting. True/False	2	CO2	
4	Which provider is most commonly used by companies to help handle standard transport and logistics functions in SCM?	2	CO1	
5	Mention two ways in which stock is dispatched from the warehouse. (Only names to be mentioned) (way in which goods move out from stock)	2	CO2	
6	Two major operations of logistics are physical distribution and	2	CO1	
7	Customer satisfaction is depended on which 5 important parameters	2	CO1	
8	A supply chain which includes the distribution of finished product and service is called	2	CO2	
9	CRM and SRM stands for	2	CO1	
10	5PL are experts in implementation of innovative technologies in logistics. True or False	2	CO1	
	SECTION B 4Qx5M= 20 Marks			
11	How to measure logistics performance?	5	CO2	
12	Mention breakdown of costs involved in logistics.	5	CO2	
13	Different parameters that play a role in customer satisfaction.	5	CO3	
14	What are the benefits of logistics strategic planning?	5	CO3	
	SECTION-C			
15	A Multinational company is planning to start a warehouse, and it wants	10	CO3	
13	that there must be consistent operations in it. What documents are required and what must be the content. (give details that is required to be included in the SOPs)	10	COS	
16	In what way logistics planning can help pharmaceutical company to reduce cost? Mention atleast 5 different points of cost savings.	10	CO2	
17	Indian railways is about to go for stock classification for reducing inventory. Which classification technique do you suggest? Explain with reasons.	10	CO4	

SECTION-D 2Qx15M= 30 Marks				
19	Breakdown logistics for apparel company into functions and activities;	15	CO4	
	explain in details challenges faced in different functions			