



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109
DEPARTMENT OF MANAGEMENT STUDIES
SESSION: 2021-22 (EVEN SEMESTER)
I SESSIONAL TEST QUESTION PAPER
SET-A

USN																			
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Degree : MBA
Batch : 2020-2022
Course Title : Logistics and Supply Chain Management
Duration : 90 Minutes

Semester : IV
Date : 17.06.2022
Course Code : 20MBAMM402
Max Marks : 50

Answer one full question in each part . Part C is Compulsory

Q. No.	Question	Marks	K Level	CO
PART-A				
1(a)	Define the term SCM	3	K1 Remembering	C01
(b)	Discuss the concept of logistics management and its scope	7	K2 Understanding	C01
(c)	Illustrate the cycle view of supply chain processes with a suitable diagram	10	K3 Applying	C01
OR				
2(a)	List the different types of logistics	3	K1 Remembering	C01
(b)	Outline the evolution of SCM	7	K2 Understanding	C01
(c)	Illustrate The five elements of logistics with a suitable example	10	K3 Applying	C01
PART B				
3(a)	Define Warehousing	3	K1 Remembering	C02
(b)	Explain the functions of warehousing	7	K2 Understanding	C02
(c)	Illustrate Factors Influencing Channel of Distribution with a suitable example	10	K3 Applying	C02
OR				
4(a)	What does Distribution mean in logistics?	3	K1 Remembering	C02
(b)	Explain the following terms • Static Shelving	7	K2 Understanding	C02

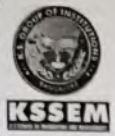
	<ul style="list-style-type: none"> • Mobile Shelving • Pallet Racking • Multi-tier Racking • Mezzanine Flooring • Wire Partitions • logistics 			
(c)	Illustrate various types of Warehouse layout with a suitable diagram	10	K3 Applying	C02
PART C				
5	<p>Founded in 1920, New Era Cap Company is an American headwear company headquartered in Buffalo, New York. Best known for being the official on-field cap for Major League Baseball, the official sideline cap for the National Football League, and the official on-court cap for the National Basketball Association.</p> <p>New Era Cap's International Supply Chain was fragmented, not controlled at origin and often incurred additional costs. New Era's significant growth in international markets put additional pressures on their European distribution center located in The Netherlands.</p> <p>Therefore, the speed in which New Era supplied their customers was slow and causing dissatisfaction within the market, this also meant that multiple transportation costs increased significantly and warehouse operatives became unproductive by over handling consignments. New Era had limited visibility of their product movement without consolidation or equipment utilization resulting in high transportation spends.</p> <p>Examine the case above and suggest the starter and solution that the company can undertake.</p>	10	K3 Applying	CO1

v. vidyashree
Course In charge

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HOD-MBA

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IQAC-Coordinator

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Principal



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109
DEPARTMENT OF MANAGEMENT STUDIES
SESSION: 2021-22 (EVEN SEMESTER)
I SESSIONAL TEST SCHEME AND SOLUTIONS
SET-A

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Degree	: MBA	Semester	: IV
Batch	: 2020-2022	Date	: 17.06.2022
Course Title	: Logistics and Supply Chain Management	Course Code	: 20MBAMM402
Duration	: 90 Minutes	Max Marks	: 50

Question	Marks
PART A	
1(a) Define the term SCM Supply chain management is the active management of supply chain activities to maximize customer value and achieve a sustainable competitive advantage.	Definition and explanation = 3 Marks
(b) Discuss the concept of logistics management and its scope Logistics is a process of managing goods, information and other resources, from their origin to supply, in order to fulfill the requirements of the customers. In other words, logistics can be defined as careful management of procurement, transportation, storage and distribution of goods and materials. It is a part of supply chain, which involves the integration of information, transportation, and inventory, warehousing, material-handling and packaging. While supply chain covers the entire gamut of activities involving the procurement of raw materials, transportation of the raw as well as the finished product, as well as the storage and distribution of goods and materials, logistic companies handle the aspect of delivering of materials both raw and finished products whether from offices to households, or in bulk from factories to customers across continents.	7 Points + Explanation = 7 marks
(c) Illustrate the cycle view of supply chain processes with a suitable diagram <div style="display: flex; justify-content: space-around;"> <div style="width: 45%;"> <p><u>Customer Order Process</u></p> <ol style="list-style-type: none"> Customer Arrival Customer Order Entry Customer Order Fulfillment Customer Order Receiving </div> <div style="width: 45%;"> <p><u>Replenishment Process</u></p> <ol style="list-style-type: none"> Retail Order Trigger Retail Order Entry Retail Order Fulfillment Retail Order Receiving </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="width: 45%;"> <p><u>Manufacturing Process</u></p> <ol style="list-style-type: none"> Order Arrival Production Scheduling Manufacturing/Shipping Receiving </div> <div style="width: 45%;"> <p><u>Procurement Process</u></p> <ol style="list-style-type: none"> Component Order Arrival Production Scheduling Manufacturing/Shipping Receiving </div> </div>	Diagram (5) marks + Explanation (5) = 10 marks
OR	
2(a) List the different types of logistics	Definition and explanation = 3

	<p style="text-align: center;">TYPES OF LOGISTICS MANAGEMENT</p> <p>1 PROCUREMENT LOGISTICS</p> <p>2 PRODUCTION LOGISTICS</p> <p>3 SALES LOGISTICS</p> <p>4 RECOVERY LOGISTICS</p> <p>5 RECYCLING LOGISTICS</p>	Marks
<p>(b) Outline the evolution of SCM</p> <p>1900-1950s: Supply chains continue to grow 1960s-70s: Physical distribution 1963: Key breakthroughs 1975: First real-time WMS 1980s: inbound, outbound and reverse flows 1982: Supply chain management coined 1990s-2000s: tech revolution and globalisation 1996: First cobot is invented 1997 Amazon goes public 2010-2020: Industry 4.0 2020: Covid-19</p>		<p>7 points with explanation = 7 marks</p>
<p>(c) Illustrate The five elements of logistics</p> <ul style="list-style-type: none"> • Storage, warehousing and materials handling • Packaging and unitisation • Inventory • Transport • Information and control 		<p>Diagram + Explanation = 10 marks</p>
PART B		
<p>3(a) Define Warehousing</p> <p>The place where raw material and/or finished goods are stored is referred to as warehouse or store. Generally, warehouse is structure or building design keeping in mind raw material and finished goods it is going to store</p>		<p>Definition and explanation = 3 Marks</p>
<p>(b) Explain the functions of warehousing</p> <p>Storage, Safeguarding of Goods , Movement of Goods, Financing, Value-added Services , Price Stabilization and Information Management</p>		<p>7 functions = 7 marks</p>
<p>(c) Illustrate factors influencing channel of distribution with a suitable example</p> <p>Many things can influence distribution management. The five most common are:</p>		<p>Each point with Explanation =5* 2 = 10 marks</p>

	<p>Unit perishability – if it's a perishable item then time is of the essence to prevent loss, Buyer purchasing habits – peaks and troughs in purchasing habits can influence distribution patterns and therefore varying distribution needs that can be predicted, Buyer requirements — e.g. changes in a retailer's or manufacturer's just in time inventory demands, Product mix forecasting – optimal product mixes vary according to seasons and weather or other factors and Truckload optimization – relies on logistics and fleet management software To ensure every truck is full to capacity and routed according to the most efficient path.</p>	
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OR

(a)	<p>What does distribution mean in Logistics? Distribution in logistics refers to the overall management that oversees the movement of goods from their development to the point of sale. This can include anything from transportation, packaging, inventory, stock control, site and area examination to information handling. Distribution in logistics incorporates numerous processes. The focus is ultimately on achieving efficient distribution and smooth movement of finished products to customers.</p>	<p>3 marks</p>
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	<p>Explain the following terms</p> <ol style="list-style-type: none"> 1. Static Shelving As the name suggests, static shelves are storage mechanisms that are designed to stay in one place. 2. Mobile Shelving Similar to static shelving, mobile shelving is a completely adjustable solution that is meant to hold your manually-picked items, but the difference here is that many of these systems are designed to hold more items in less space. With mobile shelving, shelves or cabinets are mounted on carriage and rail systems, eliminating fixed aisles and increasing productivity by making inventory more accessible, even when space is tight. 3. Pallet Racking For the busiest and largest warehouses, pallet racking systems are usually treated as the centerpiece of the operation. Typically, pallet racking systems are made out of wood, metal, or plastic and hold inventory that is received in large boxes. 4. Multi-Tier Racking A great choice for large stocks of items that have small unit sizes, multi-tier racking is a system that is designed to capitalize on vertical space. Because no warehouse is one-size-fits-all, many multi-tier racking options are flexible, with the ability to add or remove tiers depending on your current needs. 5. Mezzanine Flooring If you have the budget and your strategic warehouse layout allows for it, mezzanine flooring is an effective and space-saving storage option. Essentially, mezzanine flooring is a second (or third, or fourth) floor that is constructed above the main warehouse floor. 6. Wire Partitions While mezzanine flooring is one of the more high-tech options, wire partitions are on the other end of the spectrum. Wire partitions are, effectively, strategically- 	<p>Each term 1 = 7 marks</p>
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placed wire cages that are meant to be installed and torn down quickly and easily.

Illustrate **VARIOUS TYPES OF** warehouse **LAYOUT** with a suitable diagram



Diagram +
Explanation = 10
marks

PART C (CASE STUDY)

Founded in 1920, New Era Cap Company is an American headwear company headquartered in Buffalo, New York. Best known for being the official on-field cap for Major League Baseball, the official sideline cap for the National Football League, and the official on-court cap for the National Basketball Association. New Era Cap's International Supply Chain was fragmented, not controlled at origin and often incurred additional costs. New Era's significant growth in international markets put additional pressures on their European distribution center located in The Netherlands.

Therefore, the speed in which New Era supplied their customers was slow and causing dissatisfaction within the market, this also meant that multiple transportation costs increased significantly and warehouse operatives became unproductive by over handling consignments. New Era had limited visibility of their product movement without consolidation or equipment utilization resulting in high transportation spend.

Examine the case above and suggest the starter and solution that the company van undertake.

Student give answers as per their understanding

Straegy and
solution = 10
marks

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Course In charge

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IQAC-Coordinator

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Principal



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109
DEPARTMENT OF MANAGEMENT STUDIES
SESSION: 2021-2022 (EVEN SEMESTER)
II SESSIONAL TEST QUESTION PAPER
SET B

USN

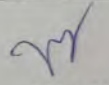
Degree : MBA
Batch : 2020-2022
Course Title : LSCM
Duration : 90 Minutes

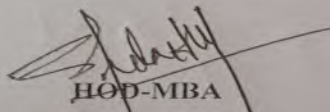
Semester : IV
Date : 15.07.2022
Course Code : 20MBAMM402
Max Marks : 50

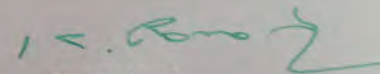
Note: Answer ONE full question from each part

Q. No.	Question	Marks	K Level	CO
PART-A				
1(a)	What is buffer inventory?	3	K1 Remembering	C03
(b)	Explain the different types of Inventory Costs	7	K2 Understanding	C03
(c)	Describe the different components of lead time	10	K2 Understanding	C03
OR				
2(a)	What Is Economic Order Quantity (EOQ)?	3	K1 Remembering	C03
(b)	Explain the different types of inventory	7	K2 Understanding	C03
(c)	Summarize the steps of ABC analysis with an example of a furniture store	10	K2 Understanding	C03
PART B				
3(a)	Define the term right packaging	3	K1 Remembering	C04
(b)	Explain the factors That Play a Key Role in Selecting Mode of Transport	7	K2 Understanding	C04
(c)	Explain the different modes of transportation that a company can use	10	K2 Understanding	C04
OR				
4(a)	What is Transportation?	3	K1 Remembering	C04
(b)	Explain the functions of transportation	7	K2 Understanding	C04
(c)	Explain the significance of transportation	10	K2 Understanding	C04
PART C (CASE STUDY)				
5	Draw and Explain the role of Suppliers, Manufacturer, Warehousing , Transportation and Retailer with the example of your choice . Draw a diagram showing all the components in their respective position.	10	K3 Applying	CO3 CO4

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DEPARTMENT OF MANAGEMENT STUDIES
SESSION: 2021-22 (EVEN SEMESTER)
II SESSIONAL TEST SCHEME AND SOLUTIONS
SET-B

USN

Degree : MBA
Batch : 2020-2022
Course Title : Logistics and Supply Chain Management
Duration : 90 Minutes

Semester : IV
Date : 15.07.2022
Course Code : 20MBAMM402
Max Marks : 50

Question	Marks
PART A	
1(a) What is buffer inventory? Buffer inventory (also known as safety stock, supply chain safety net, or contingency stock) refers to a surplus of inventory that is stored in a warehouse in case of an emergency, supply chain failure, transportation delays, or an unexpected surge in demand.	Definition = 3 Marks
(b) Explain the different types of Inventory Costs 1. Ordering Costs 2. Inventory Holding Costs 3. Shortage Costs 4. Spoilage Costs 5. Inventory Carrying Costs	All types with Explanation = 7 marks
(c) Describe the different components of lead time 1. Preprocessing time: This is also referred to as the planning time, and it includes the time taken to receive a request for replenishment, understand it and create a purchase order (when buying an item), or create a job in the case of a manufacturing firm. 2. Processing time: The processing time is the time taken after receiving a purchase order to procure or produce the item. 3. Waiting time: The waiting time is the time that's taken between procuring necessary items to the time when the production process commences. 4. Storage time: Storage time is the amount of time that items stay in the warehouse or factory awaiting delivery. 5. Transportation time: The transportation time is the time that the produced item takes to move from the warehouse/factory to the customer. 6. Inspection time: The inspection time is the time spent by the customer checking the product to see if it meets the specifications. It also refers to the time required to deal with any non-conformity with the order request.	All components with Explanation = 10 marks
OR	
2(a) What Is Economic Order Quantity (EOQ)? Economic order quantity (EOQ) is a calculation companies perform that represents their ideal order size, allowing them to meet demand without overspending. Inventory managers calculate EOQ to minimize holding costs and excess inventory.	Definition = 3 Marks
(b) Explain the different types of inventory	All types with Explanation = 7 marks

Types of Inventory



(c) **Summarize** the steps of ABC analysis with an example of a furniture store. One can take the example of a Furniture Store.
 Step 1: Multiply the total number of items by the cost of each unit to find the annual usage value.
 Step 2: After noting all the products of the inventory, it's time to list them in the descending order based on annual consumption value.
 Step 3: Sum up and add the total number of units sold and the annual consumption value.
 Step 4: Find out the cumulative percentage of products sold along with the percentage of annual consumption value.
 Step 5: In the last step, split the data and numbers into the three A, B, and C categories. Remember, it's essential to set the data in the ratio of 80:15:5.

5 steps with Explanation = 10 marks

PART B

3(a) **Define** the term right packaging. The right packaging allows you to transport your goods most conveniently. Products that become damaged or marked during transport are expensive. Not only do you lose the cost of the item itself and the money you paid to transport it, but you may also have to send a replacement

Definition = 3 Marks

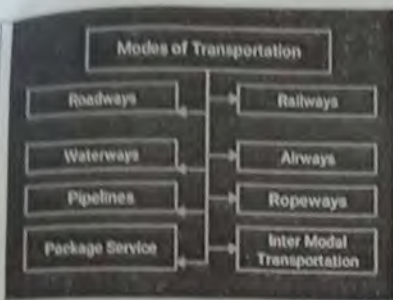
(b) **Explain** the factors That Play a Key Role in Selecting Mode of Transport

- 1) Cost of Transport
- 2) Reliability and Regularity of Service
- 3) Safety
- 4) Characteristics of goods
- 5) Budget
- 6) Timescale
- 7) Flexibility

All with Explanation = 7 marks

(c) **Explain** the different modes of transportation that a company can use

All modes with Explanation = 10 marks

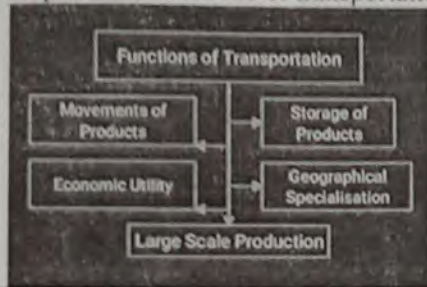


OR

Definition = 3
Marks

4(a) What is Transportation ?
Definition of Transportation : According to Burkart and Medlik :
"Transportation can be defined as the means to reach the destination and also the means of movement at the destination".

Explain the functions of transportation



All functions with Explanation = 7 marks

Explain the significance of transportation



All points + Explanation = 10 marks

PART C (CASE STUDY)

5 Draw and Explain the role of Suppliers, Manufacturer, Warehousing, Transportation and Retailer with the example of your choice . Draw a diagram showing all the components in their respective position.

Diagram = 5 marks
explanation = 5 marks



Supply Chain Illustration

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K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560 107
DEPARTMENT OF MANAGEMENT STUDIES
SESSION: 2021-2022 (EVEN SEMESTER)
III SESSIONAL TEST QUESTION PAPER
SET A

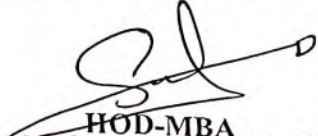
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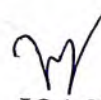
Degree : MBA Semester : IV
Batch : 2020-2022 Date : 10.08.2022
Course Title : Logistics & Supply Chain Management Course Code : 20MBAMM402
Duration : 90 Minutes Max Marks : 50

Note: Answer ONE full question from each part

Q. No.	Question	Marks	K Level	CO
PART-A				
1(a)	What is Logistics?	3	K1 Remembering	C05
(b)	Explain the Functions of Logistics within Supply Chain Management	7	K2 Understanding	C05
(c)	Describe 10 Logistics Activities in detail	10	K2 Understanding	C05
OR				
2(a)	Define demand Management	3	K1 Remembering	C05
(b)	Discuss Inbound and outbound logistics in detail	7	K2 Understanding	C05
(c)	Explain the concept and reasons for outsourcing	10	K2 Understanding	C05
PART B				
3(a)	What is the relationship between logistics and environment?	3	K1 Remembering	C06
(b)	Discuss the relationship between Logistics and Integrated supply chain management	7	K2 Understanding	C06
(c)	Explain Supply Chain & Logistics Industry in India	10	K2 Understanding	C06
OR				
4(a)	What is global procurement for supply chains	3	K1 Remembering	C06
(b)	Explain 7 global supply chain challenges and how to approach them	7	K2 Understanding	C06
(c)	Explain the Logistic Effect on Supply Chain Management	10	K2 Understanding	C06
PART C (CASE STUDY)				
5	Illustrate the concept of CPFRP with a suitable diagram	10	K3 Applying	C06

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K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109
DEPARTMENT OF MANAGEMENT STUDIES
SESSION: 2021-22 (EVEN SEMESTER)
III SESSIONAL TEST SCHEME AND SOLUTIONS
SET-A

USN									
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Degree	: MBA	Semester	: IV
Batch	: 2020-2022	Date	: 10.08.2022
Course Title	: Logistics & Supply Chain Management	Course Code	: 20MBAMM402
Duration	: 90 Minutes	Max Marks	: 50

	Question	Marks
PART A		
1(a)	<p>What is Logistics ? Logistics is the process of planning and executing the efficient transportation and storage of goods from the point of origin to the point of consumption. The goal of logistics is to meet customer requirements in a timely, cost-effective manner.</p>	<p>DEFINITION - 3 MARKS</p>
(b)	<p>Explain the Functions of Logistics within Supply Chain Management</p> <ul style="list-style-type: none"> • Warehouse design and management. • The formation of packages. • Transportation of products. • Working with customs. • Working with intermediaries. • Working with written off and returned goods. 	<p>7 POINTS - 7 MARKS</p>
(c)	<p>Describe 10 Logistics Activities in detail</p> <p>LOGISTICS ACTIVITIES</p> <ul style="list-style-type: none"> • Customer service • Demand forecasting • Distribution communication • Inventory control • Material handling • Order processing • Parts & service support • Plant & warehouse site • Selection • Procurement • Packaging • Return goods handling • Scrap disposal • Traffic & transportation 	<p>10 POINTS - 10 MARKS</p>
OR		
2(a)	<p>Define demand Management</p> <p>Demand Management</p> <ul style="list-style-type: none"> • Defined as "focused efforts to estimate and manage customers demand, with the intention of using this information to shape operating decisions" • Recent practice has been just the opposite, with the manufacturer determining the what, where, when, and how many of the sale 	<p>DEFINITION - 3 MARKS</p>
(b)	<p>Discuss Inbound and outbound logistics in detail</p> <p>Inbound</p> <p>Outbound</p>	<p>DIAGRAM - 4 MARKS</p> <p>EXPLANATION - 3 MARKS</p>

(c)	<p>Explain the concept and reasons for outsourcing</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <h3>Reasons for Outsourcing</h3> </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <div style="border: 1px solid black; padding: 2px; font-size: 8px;">Concentration of Primary Activities</div> <div style="border: 1px solid black; padding: 2px; font-size: 8px;">Quality Problems</div> <div style="border: 1px solid black; padding: 2px; font-size: 8px;">Cost Savings</div> <div style="border: 1px solid black; padding: 2px; font-size: 8px;">Legal Regulations</div> <div style="border: 1px solid black; padding: 2px; font-size: 8px;">Flexibility</div> <div style="border: 1px solid black; padding: 2px; font-size: 8px;">Economic Development</div> </div>	<p>5 REASONS = 10 MARKS</p>
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PART B

3(a)	<p>What is the relationship between logistics and environment ? The logistics transportation emits high greenhouse gas emission rates Pollution in the aquatic environment Noise pollution The consumption of the natural environment and of energy.</p>	<p>3 POINTS = 3 MARKS</p>
(b)	<p>Discuss the relationship between Logistics and Integrated supply chain management</p> <div style="text-align: center;"> </div>	<p>DIAGRAM - 5 MARKS EXPLANATION - 2 MARKS</p>
(c)	<p>Explain Supply Chain & Logistics Industry in India In today's world Logistics is considered as the backbone of an economy. Being the fastest evolving industry the Indian logistics sector is currently growing at a rate of 10.5% CAGR since 2017 and estimated to be of \$215 Bn by the end of 2020. The sector in India employs more than 22 million people and has been ranked 44th in the World Bank's logistics performance index in 2018 which was 54th in 2014. The Government of India in the year 2017 awarded this sector with the 'Infrastructure Status' to facilitate this significant industry attract more funding at competitive rates.</p>	<p>DETAILED EXPLANATION - 10 MARKS</p>

OR

4(a)	<p>What is global procurement for supply chains Global procurement is one of the most important responsibilities of managing a supply chain. It is integral to a supply chain that truly spans the world. This is different from international procurement, which focuses on the purchasing and managing a cross-border supply chain between just two countries.</p>	<p>DEFINITION - 3 MARKS</p>
(b)	<p>Explain 7 global supply chain challenges and how to approach them</p> <ol style="list-style-type: none"> 1. Logistics disruption 2. Production delays 3. Over reliance on a limited number of third parties. 4. Doubling down on the technology investment 5. Commodity pricing 	<p>7 CHALLENGES - 7 MARKS</p>
(c)	<p>Explain the Logistic Effect on Supply Chain Management Companies Should Closely Examine their Shipping Options Economic Conditions and Relative Economic Strengths also Influence Trade Patterns</p>	<p>7 POINTS WITH</p>

<ul style="list-style-type: none"> • Petroleum and its Price have had a Significant Impact Upon International Logistics • Technological improvements also Influence International Logistics • Environmental Protection Issues are also Having an Impact • International Logistics is more Difficult to Manage Than Domestic Logistics • International Logistics is Clearly more Challenging and Costly Than Domestic Logistics • Sell Globally but Concentrate Production and Sourcing in One Area • Concentrate Production in One Centre but buy Materials and Components From Around the World • 'Postponement' moves the Finishing of Production Down the Supply Chain • Geography 	<p>EXPLANATION = 7 MARKS</p>
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<p>5 Illustrate the concept of CPFRP with a suitable diagram</p>	<p>DIAGRAM - 5 MARKS EXPLANATION - 5 MARKS</p>
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Course In charge

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K.S. GROUP OF INSTITUTIONS
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BLUE BOOK

Name of the Student: Gaganashree G.R

Class / Sem : IVth SEM Branch: MBA

USN :

1	K	G	2	0	B	A	0	1	7
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SUBJECT : LSCM. Subject Code : 20MBAMH402

MAXIMUM MARKS :

Test	I	II	III	Average Marks Obtained
Date	17/06/2022	15/7/22	10/8/2022	
Marks Obtained	47	48+1 49	48	
Signature of the Student				
Initials of Room Supervisor				
Initials of Faculty	v.vidyashree	v.vidyashree		

NAME OF FACULTY :

SIGNATURE : v.vidyashree

SIGNATURE OF H.O.D.

K S SCHOOL OF ENGINEERING AND MANAGEMENT

First Internal test

Q. No	Marks	CO	Q. No	Marks	CO	CO	Total
1(a)			3(a)	3	CO2		
1(b)			3(b)	7			
1(c)			3(c)	8			
OR			OR				
2(a)	3		4(a)				
2(b)	7	CO1	4(b)				
2(c)	9		4(c)			Grand Total	47

PART C
10

Second Internal test

Q. No	Marks	CO	Q. No	Marks	CO	CO	Total
1(a)	3		3(a)				
1(b)	7	CO3	3(b)				
1(c)	9		3(c)				
OR			OR				
2(a)			4(a)	3			
2(b)			4(b)	7	CO4		
2(c)			4(c)	9		Grand Total	48+1

PART C
10

49

Third Internal test

Q. No	Marks	CO	Q. No	Marks	CO	CO	Total
1(a)	3		3(a)				
1(b)	7	CO5	3(b)				
1(c)	9		3(c)				
OR			OR				
2(a)			4(a)	3			
2(b)			4(b)	7	CO6		
2(c)			4(c)	9		Grand Total	48

PART C
10

K.S. GROUP OF INSTITUTIONS
K.S. SCHOOL OF ENGINEERING & MANAGEMENT

15, Mallasandra, Near Vajarahalli, Off. Kanakapura Road, Bengaluru- 560 109
 www.kssem.edu.in



KSSEM
 K.S. SCHOOL OF ENGINEERING AND MANAGEMENT

BLUE BOOK

Name of the Student: Geethanjali.D

Class / Sem : IV Branch: MBA

USN :

1	K	G	2	O	B	A	O	1	8
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SUBJECT : Logistics & Supply Chain Management Subject Code : 20MBA MM 402

MAXIMUM MARKS :

Test	I	II	III	Average Marks Obtained
Date	17/06/22	15/07/22	10/08/22	
Marks Obtained	49	49	47	
Signature of the Student	<u>Geethanjali.D</u>	<u>Geethanjali.D</u>	<u>Geethanjali.D</u>	
Initials of Room Supervisor	<u>Rupa Das</u> 17/6	<u>RB</u>	<u>Rupa Das</u> 10/8/22	
Initials of Faculty	<u>v.vidyashree</u>	<u>v.vidyashree</u>		

NAME OF FACULTY : prof. V. vidyashree

SIGNATURE :

SIGNATURE OF H.O.D.

K S SCHOOL OF ENGINEERING AND MANAGEMENT

First Internal test

Q. No	Marks	CO	Q. No	Marks	CO	CO	Total
1(a)	3	CO1	3(a)	3	CO2		
1(b)	7		3(b)	7			
1(c)	10		3(c)	10			
OR			OR				
2(a)			4(a)				
2(b)			4(b)				
2(c)			4(c)			Grand Total	49

PART C
9

Second Internal test

Q. No	Marks	CO	Q. No	Marks	CO	CO	Total
1(a)			3(a)				
1(b)			3(b)				
1(c)			3(c)				
OR			OR				
2(a)	3	CO3	4(a)	3	CO4		
2(b)	7		4(b)	7			
2(c)	10		4(c)	10			
						Grand Total	49

PART C
49

Third Internal test

Q. No	Marks	CO	Q. No	Marks	CO	CO	Total
1(a)	3	CO5	3(a)				
1(b)	7		3(b)				
1(c)	10		3(c)				
OR			OR				
2(a)			4(a)	3	CO6		
2(b)			4(b)	7			
2(c)			4(c)	10			
						Grand Total	47

PART C
7

Signature of the Staff