International Institute of Health Management Research (IIHMR) New Delhi

Batch 2019 -2021

Set A

			Total marks: 70
L	ogist	cic and Supply Chain Management	Time: 2:00 HR
Ir	ıstruc	ctions for Test	
	$Q\iota$	uestion I is compulsory and attempt any other three questions	
Ι.	$M\iota$	ultiple Choice Question (MCQ) Mark all correct responses in $\sqrt{}$	10
	1.	A Encompasses all activities associated with fee for goods from raw material stage a. Production line b. Supply Chain c. Marketing channel d. Warehouse	low and transformation
	2.	Reduction of inventory is a key objective of logistics management	(True / False)
	3.	Degree in of adherence to pre-established norm or criteria is known a) Standard b) Quality c) Criterion d) Norm	n as
	4.	Rail transport is most suited for rural areas (True / False)	
	5.	 Which of the following is not a typical supply chain member a) Retailers creditor b) Whole Saler c) Producer d) Customer 	
	6.	The time period between placing an order its receipt in stock is known a) Lead time	own as

b) Carrying timec) Shortage time

	d) Over time	
	 7. Analysis based on "Quantity and rate of consumption of items" is known as: a) HML analysis b) FSN analysis c) SDE analysis 	
	 8. What is incorrect regarding EOQ: a) It is Economic Order Quantity b) It gives us the size of the order to be placed c) It minimizes total cost of carrying inventories d) It maximizes ordering cost 	
	 9. In supply chain, material flows in one direction while	
TT	d) Cross functional	va 20
II.	Discuss actions required to streamline Supply Chain Management in health institution	is. 20
III.	What principles would you follow for purchase of different items. Discuss normal purpocedures.	chase 20
IV.	Application of proper inventory management techniques help in reducing material coewell as assuring availability of required materials. Discuss.	st as 20
V.	Write short note on any two: a) Cold Chain management for vaccinesb) Package deals	20
VI.	c) Standardization of materials Write short note on any two: a) Group purchases b) Maintenance management of equipments	20
	c) Condemnation and disposal of equipments	