Total	No.	of Questions : 5]	80	SEAT No.:	
P22	223			[Total	No. of Pages :2
[5465] - 3036					
M.B.A.					
306 - (SCM): LOGISTICS MANAGEMENT					
(2016 Pattern) (Semester - III)					
				,	
Time: 2:15 Hours]					Max. Marks :50
		ns to the candidates:			
		All questions are compulsory.		3	
•	2) .	All questions carry equal marks.			
<b>Q</b> 1)	) What is the aim of logistics? Discuss the role and importance of logistics in				
	today's economy.				
	OR				
	Define logistics management. Explain the activities of logistics.				
Q2)	Disc	cuss the interfaces of logistics	with operation		
and supply chain within the organisation.					
OR					
	Ellaborate on the micro dimensions of logistics.				
		8			3
Q3)	Wh	at is short run or static analysis	and long run o	or dynamic ana	alysis. Discuss
	in detail.				
OR					
	Write short notes on any two.				
	a)	Cost perspective		90	
	,			77	
	b)	Level of optimality		)	
	c)	Logistics channel	B.		
			( )		

Q4) Elaborate the concept of logistics relationships give examples.

Discuss the need for collaborative relationship in logistic. Explain the concept of 3 PL and 4PL.

Q5) Describe and discuss service delivery system, service location and layout.

OR

S. E. Discuss the concept of service response logistics. Explain with suitable examples.

[5465]-3036