

(a) (b)

				S	ubje	ct C	ode	: RN	<b>ABI</b>	<b>B</b> 02
Roll No:										

Printed Page: 1 of 1

## MBA (SEM-III) THEORY EXAMINATION 2020-21 INTERNATIONAL LOGISTICS

Time: 3 Hours Total Marks: 70

I tille.	JIIOU	1044	muns. 70
Note:	1. Atte	empt all Sections. If require any missing data; then choose suitably <b>SECTION A</b>	
1.	Atten	npt all questions in brief.	$2 \times 7 = 14$
	a.	What is meant by International Logistics?	
	b.	Give the meaning of supply chain Management.	
	c.	Describe outsourcing in logistics.	
	d.	Explain the concept of warehouse.	
	e.	Illustrate the use of shipping association.	
	f.	Who are shipping agents?	
	g.	Describe the use of IATA.	
		SECTION B	
2.	Atten	npt any three of the following:	$7 \times 3 = 21$
	a.	Briefly explain the objectives of Logistics.	
	b.	Differentiate between Linear and Tramp Shipping.	
	c.	Examine the features of multi modal transport system.	
	d.	Outline the use of Letter of Credit in shipping.	
	e.	Describe the importance of information communication system Logistics.	n in Internationa
		SECTION C	
3.	Atten	npt any <i>one</i> part of the following:	$7 \times 1 = 7$
	(a)	Briefly explain the system elements of Logistics.	
	(b)	Differentiate between national and international Logistics.	
4.	Atten	npt any one part of the following:	7 x 1 = 7
	(a)	Iron is to be exported from USA to India in bulk. Which mowell would you recommend? What are the advantages and disadvant mode?	
	(b)	Examine the factors influencing transportation cost or pricing.	
5.	Atten	npt any <i>one</i> part of the following:	$7 \times 1 = 7$
	(a)	Explain the various types of warehouse.	
	(b)	Examine the need for Inventory Management.	
6.	Atten	npt any <i>one</i> part of the following:	$7 \times 1 = 7$
	(a)	What role is played by Port Infrastructure Development of In- Management.	dia in Logistics
	(b)	Illustrate the advantages of Containerization.	
7.	Atten	npt any <i>one</i> part of the following:	$7 \times 1 = 7$

Explain in detail how supply chain performance can be measured.

Define Integrated SCM. Also explain the span and process of Integrated SCM.