

Semester: 10<sup>TH</sup> IMBA

Batch: 2019-24

Subject: Industrial Legislations

Subject Code: 16IMN100C

Date: 09.04.2024

Class Test: II

Duration: 1 Hr.

Full Marks: 30

## **PART-A**

1.	Ans	wer any four out of following questions.	$(4 \times 2 = 8)$
	a)	What are the major objectives of Payment of Bonus Act, 1965?	CO1
	b)	Define Industrial Disputes as per Industrial Disputes Act, 1947?	CO1
	c)	Why do workers join trade union?	CO1
	d)	What is ESI? Mention the year of amendment of ESI Act?	CO1
	e)	Explain the term "Minimum Wage".	CO1

## PART-B

2.	Ansv	wer any two questions out of following	$(2 \times 6 = 12)$
	a)	Enumerate the different forms of Collective Bargaining Process.	CO2
	b)	What are the benefits provided by E.S.I. Act?	CO2
	c)	Write a note on "Fixation of Wage Periods"?	CO1

# PART-C

3.	Ans	wer any one out of following questions.	$(1 \times 10 =$
10)			
	a)	Describe the salient features of Minimum Wages Act, 1948.	CO3
	b)	Briefly discuss the mechanism for settling industrial disputes.	CO4

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Semester: 10<sup>TH</sup> IMBA

Batch: 2019-24

Subject: Mergers & Corporate Restructuring
Subject Code: 16IMN1001B

Date: 09.04.2024

Class Test: II

Duration: 1 Hr.

Full Marks: 30

#### PART-A

1.	Ansv	Answer any four out of following questions.		
	a)	Define synergy in the context of business mergers.	CO3	
	b)	Explain the term "reverse merger" in corporate finance.	CO4	
	c)	Briefly discuss one major cause of M&A failures.	CO3	
	d)	Define corporate takeover and briefly explain its motivation.	CO3	
	e)	Discuss the concept of Management Buy Out.	CO3	

### **PART-B**

2. Answer any two questions out of following

 $(2 \times 6 = 12)$ 

 Discuss the process of identifying and valuing a target company in mergers and acquisitions.

CO<sub>3</sub>

b) Explain the importance of post-merger integration in the success of M&A deals.

CO<sub>2</sub>

c) Discuss the potential advantages and disadvantages of employee buyouts in corporate restructuring.

#### **PART-C**

3. Answer any one out of following questions.

 $(1 \times 10 =$ 

10)

1. Discuss the legal and regulatory requirements specific to mergers and acquisitions in the Indian corporate landscape.

CO<sub>3</sub>

 Discuss the challenges and opportunities associated with cross-border mergers and acquisitions for Indian companies.



Semester: 10<sup>TH</sup> IMBA

Batch: 2020-25

Subject: B 2 B Marketing

Subject Code: 16IMN10001A

Date: 09.04.2024

Class Test: II

Duration: 1 Hr.

Full Marks: 30

## PART-A

1.	Answer any four out of following questions.	$(4 \times 2 = 8)$
	a. What is Original Equipment Manufacturer?	CO1
	b. What is Capital Item?	CO1
	c. What is forward integration?	CO1
	d. Give an example of component part.	CO1
	e. Explain Meta Market.	CO1
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## PART-B

2.	Ar	swer any two questions out of following	$(2 \times 6 = 12)$
	a.	Difference between Business Marketing and Consumer Marketing	CO1
	b.	What are the different types of markets?	CO1
	c.	What are the different types of Industrial Customers?	CO1

### **PART-C**

3.	An	iswer any one out of following questions.	$(1 \times 10 =$
10)			
	a.	What are the Characteristics of B2B market?	CO1
	b.	Explain Buyer Grid Matrix.	CO1



**Semester**: 10<sup>TH</sup> **IMBA Date**: 10.04.2024

Batch: 2019-24 Class Test: II
Subject: Operations Research Applications Duration: 1 Hr.

Subject Code: 16IMN803A Full Marks: 30

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#### PART-A

1.	Answ	ver any four out of following questions.	$(4 \times 2 = 8)$
	a.	Define Dynamic Programing.	CO1
	b.	Differentiate between linear programming & Differentiate between linear programming amp; integer programming.	CO1
	c.	What are the objectives of Routing Problem?	CO2
	d.	What is the service channel used in Queuing Model?	CO3
32	e.	How to convert on unbalanced TP to balanced TP?	CO2

#### PART-B

#### 2. Answer any two questions out of following

 $(2 \times 6 = 12)$ 

a. Write the scope of operations research.

CO1

b. A sales man wants to visit the four cities A, B, C & D. The distance in KM from each city to the other cities is given by the table.

	A	В	C	D
A	-	45	15	39
В	40	-	49	39
С	81	31	-	59
D	39	39	35	S= 0

Determine the smallest route covered by the salesman.

c. In a factory there are six jobs to persons, each of which should go through two machines A & B in the order AB. The processing time (hrs) for the jobs is given below. Determine the optimal sequence of the job & total elapsed Time (T).

Job	J1	J2	J3	J4	J5	J6
M-A	1	3	8	5	6	3
M-B	5	6	3	2	2	10

#### PART-C

#### 3. Answer any one out of following questions.

 $(1 \times 10 = 10)$ 

a. A firm has divided its marketing area into 3 zones. The amount of sales depends upon the number of salesmen in each zone. The firm has been collecting the data regarding sales & sales man in each area over a number of past years. For the next year firm has only 9 salesmen & the problem is to allocate these salesmen to three different zones, so that the total sales are maximum. CO2

No. of salesmen	Zone 1	Zone 2	Zone 3
0	30	35	42
1	45	45	54
2	60	52	60
3	60	52	60
4	79	72	82
5	90	82	95
6	98	93	102
7	105	98	110
8	100	100	110
9	90	100	110

b. Find the optimum integer solution to the following LPP.

CO1

Max Z = 5x1 + 8x2Stc.  $X1 + 2x2 \le 8$  $4x1 + x2 \le 10$ And  $x1, x2 \ge 0$ And integer

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