

Semester: 6th Sem. IMBA Date: 15.04.2025 Batch: 2022-27 Class Test: II Subject: Financial Management -II Duration: 1 Hr. Full Marks: 30

Subject Code: 16IMN601

## Section- A

1.	Answer any four out of following questions.	$[4 \times 2 = 8]$
	(a) Define receivables?	[CO3]
	(b) Mention different types credit policy followed in an organization?	[CO3]
	(c) What do you mean by cash and cash equivalent?	[CO4]
	(d) Write down different items included in current assets?	[CO5]
	(e) What do you mean by factoring?	[CO5]

## Section-B

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

 $[2 \times 6 = 12]$ 

- (I) How monitoring of receivables will be beneficial for an organization? [CO3]
- (II) A firm disburses Rs.20, 00,000 every year. The conversion charge is Rs.40 per conversion. The current risk free rate is 10%. What is optimal cash balance? [CO4]
- (III) How trade credit, commercial paper and accruals regarded as source of current asset financing? [CO5]

## Section-C

3. Answer any one out of following questions.	$[1 \times 10 = 10]$
I) Discuss credit evaluation process with example	[CO4]
II) Explain different types of factoring with examp	oles? [CO5]



Semester: 6<sup>th</sup> Sem. IMBA

Batch: 2022-27 Subject: Research Methods

Subject Code: 16IMN602

Date: 15.04.2025 Class Test: II Duration: 1 Hr.

Full Marks: 30

## Section- A

1.	Answer any four out of following questions.	$[4 \times 2 = 8]$
	a) What are the different types of Research Report?	[CO4]
	b) Where the $X^2$ test can be used?	[CO3]
	c) What is Factor analysis?	[CO4]
	d) Differentiate between Type I and Type II error.	[CO3]
	e) Differentiate between level of significance and level of confidence.	[CO3]

## Section-B

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

 $[2 \times 6 = 12]$ 

- a) A sample of size 10 is drawn randomly from a population and population S.D = 4, then find S.E of mean. [CO3]
- b) A random sample of 400 electric bulbs was taken from a large consignment and 60 were found to be defective. Find the standard error of the proportion of defective bulbs in a sample.

  [CO3]
- c) Find standard error of (p1 p2) where p1 = 0.75, p2 = 0.5, p1 = 200 and p2 = 300. [CO3]

## Section-C

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

 $[1 \times 10 = 10]$ 

- a) A machine produced 40 defective articles in a batch of 600. After overhauling, it produced 10 defective articles in a batch of 300. Has the machine improved? (Z value at 5% level of significance and right- tailed test is 1.645) [CO3]
- b) A group of 5 patients treated with medicine A is of weight 40,35,38,60 & amp;41 kgs. Second group of 7 patients from the same hospital treated with medicine B is of weight 38, 42, 56, 64, 68, 69, & amp; 62 kgs. Find whether there is any difference between medicines? (ttab at 5% level of significance with d.f 10 is 2.228) [CO3]



Semester: 6<sup>th</sup> Sem. IMBA

Batch : 2022-27

Subject: Operational Management-II

Subject Code: 16IMN603

Date: 16.04.2025

Class Test : II

Duration: 1 Hr. Full Marks: 30

#### Section- A

1.	Answer any four out of following questions.	$[4 \times 2 = 8]$
	a) Distinguish between MRP-I and MRP-II.?	[CO3]
	b) Define project life cycle.	[CO3]
	c) Differentiate between CPM and PERT.	[CO3]
	d) What do you mean by Master Production Schedule?	[CO3]
	e) Write any two advantages of SQC.	[CO4]

#### Section-B

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

 $[2 \times 6 = 12]$ 

A book binder company has one printing machine and one binding machine. There are
manuscripts of a number of different books. Processing times for printing and binding are
given in Book Time (in hours).

Books	Time (in he	ours)
	Printing	Binding
A	5	2
В	1	6
C	9	7
D.	3	8
Е	10	4

Determine the sequence in which books should be processed on the machines so that the total time required is minimized.

- b. Discuss the role of MPS, MRP and CRP in resource requirement planning. [CO3]
- c. What do you mean by control chart? Explain different types of control chart. [CO4]

#### Section-C

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

 $[1 \times 10 = 10]$ 

[CO4]

a. Find out the critical path and expected project completion time for the following information. [CO3]

Activity	Predecessors	Optimistic time	Most likely time	Pessimistic time
Α		5	5	11
В		2	3	10
С	1 A	3	6	15
D	Α	2	5	8
E	Α	2	3	4
F	Α	2	6	10
G	B,C	2	3	10
Н	С	5	5	5
1	D	3	3	9
J	E,G	7	. 8	9

- b. Write the note on the following
  - 1) ISO 9000
  - 2) Total Quality management



Semester: 6<sup>th</sup> Sem. IMBA

Batch: 2022-27

Subject: Human Resource Management-II

Subject Code: 16IMN604

Date: 16.04.2025

Class Test: II

Duration: 1 Hr.

Full Marks: 30

## Section- A

1.	Answer any four out of following questions.	$[4 \times 2 = 8]$
	a) What are the different types of strikes.	[CO2]
	b) What is Third Country Nation (TCN).	[CO1]
	c) How parties in the bargaining influence the settlement process?	[CO2]
	d) State the approaches of IHRM.	[CO1]
	e) Briefly state the Scope of Collective Bargaining	[CO2]

## Section-B

2.	Answer any two questions out of following	$[2 \times 6 = 12]$
	a) Discuss the factors causing industrial unrest.	[CO3]
	b) Discuss the various ethical challenges under IHRM	[CO4]
	c) Collective bargaining is a process of mutual gain. Explain.	[CO3]

## Section-C

3.	Answer any one out of following questions.	$[1 \times 10 = 10]$
	a) Elucidate Worker's participation management. How workers ca	n significantly take
	part in decision making?	[CO4]
	b) Define industrial dispute. Explain the machinery for settlement of industrial dispute.	
		[CO3]



Semester: 6th Sem. IMBA

Batch: 2022-27

Subject: Business Ethics Subject Code: 16IMN605 Date: 15.04.2025

Class Test: II Duration: 1 Hr. Full Marks: 30

## Section- A

1. Answer any four out of following questions.

 $[4 \times 2 = 8]$ 

a) Briefly explain how Insider Trading is unethical.

[CO1]

b) Why misleading advertisements to promote goods can be harmful in the long run for the company's image? [CO2]

c) What is the concept of Whistle Blowing in an organization?

[CO1]

d) Briefly explain two forms of sexual harassment at work place.

[CO2]

e) What is meant by Golden Parachute?

[CO2]

## Section-B

2. Answer any two questions out of following

 $[2 \times 6 = 12]$ 

- a) How is ethics relevant in Oligopoly and Monopoly market? Furnish suitable examples. [CO3]
- b) Explain how absence of Ethical Behaviour in Finance can invite trouble for promoters and also for employees. [CO2]
- c) Explain the importance of the Role of Ethical Training in healthcare organizations like hospital and rehab centers. [CO4]

#### Section-C

3. Answer any one out of following questions.

 $[1 \times 10 = 10]$ 

- a) Discuss the current scenario of marketing of harmful products like Tobacco and Alcohol in our society. Cover both ethical aspects and economic aspects in as much details as possible.

  [CO4]
- b) Explain how financial market functions play an important role in managing scarce resources in the economy in an ethically balanced manner. [CO3]