MASTER OF BUSINESS ADMINISTRATION (CBCS - 2022 COURSE) M.B.A. Sem-I: SUMMER: 2025 SUBJECT: BUSINESS COMMUNICATION

Day: Thursday Date: 22/05/2025

S-25912-2025

Time: 02:00 PM-05:00 PM

Max. Marks: 50

te: 22/05/2025	S-25912-2025 Max. 1	Addition to			
N.B.: 1) 2) 3) 4)	Section-I Attempt ANY FOUR questions. Each question car Section-II Question 7 is compulsory, it carries 12 marks. Atte question from rest of the TWO questions in Section-II, it car Answer to both the sections should be written in the SAME at To the right of each question are mentioned (i) figures, indicated in Course Outcome number (CO) and (iii) Blooms Taxonome	ries 10 answer ating F	marks. book. ULL m		
	SECTION-I		28 Mar	·ks	
Q.1	What are the various types of communication channels?	(07)	CO	BL BL5	
Q.2	Write about any five differences between inter and intra	(07)	CO2	BL6	
Q.3	organizational communication. Discuss the various uses of non-verbal communication.	(07)	CO1	BL4	

		Write about its importance and immunions	(07)	CO2	BL6
Q.2		Write about any five differences between inter and intra organizational communication.	(07)	002	_ =
0.2			(07)	CO1	BL4
Q.3		Explain with a flow chart.		CO3	BL4
Q.4		What is the relevance of this subject to the students of business studies?	(07)	,	
		Write and explain any 10 communication skills, that is	(07)	CO3	BL5
Q.5		significant in GD.	(07)		
Q.6		Write short notes on (ANY TWO):	(07)	CO1	BL2
· ·	a)	Telephone Etiquette		CO2	BL5 BL3
	b)	Types of messages Listening in a Business context		CO2	BL2
	c) d)	Types of Reading			
		SECTION-II		22 M	arks
		State and explain the various communication challenges in a	(12)	CO3	BL2
Q.7		-lobalized business curing			BL3
		The barate with examples the various communication aspects	s (10)	CO	
Q.8		of a well groomed manager.	(10) CO	3 BL5
		Write two letters:	(23		

Write two letters: Letter of Resignation Q.9

Letter of acceptance of a job offer.

MASTER OF BUSINESS ADMINISTRATION (CBCS - 2022 COURSE) M.B.A. Sem-I : SUMMER : 2025 SUBJECT: BUSINESS ENVIRONMENT

Day: Tuesday Date: 20/05/2025

S-25911-2025

Time: 02:00 PM-05:00 PM

Max. Marks: 50

N.B.			0.77		
	1)	Section - I attempt any FOUR questions. Each question carri	es U / I	narks. ttemnt	anv
	2)	Section – II question 07 is COMPULSORY, it carries 12 ma ONE question from rest of the TWO questions in Section – II	it can	ries 10	marks.
	3)	Answer to both the sections should be written in the SAIME at	15 WEI L	JOOK.	
	4)	To the right of each question are mentioned (i) Figures, indica (ii) Course outcome number (CO) and (iii) Blooms Taxonom	iting r	OPPI	narks.
		SECTION - I			
			2	8 Marl	ks
Q.1		Explain the various stages of environmental analysis?	(07)	COI	Bl 5
Q.2		Write in detail structure and functions of WTO.	(07)	CO3	Bl 3
Q.3		What is the relationship between business ethics and corporate governance?	(07)	CO3	B1 3
Q.4		How regulatory environment regulates the businesses?	(07)	CO2	Bl 5
Q.5		Discuss the impact of economic policies on the business environment.	(07)	CO3	Bl 5, Bl 6
Q.6	a) b) c)	Write short notes on any TWO: Consumer rights Environmental forecasting Natural environment	(07)	CO3 CO1 CO3	Bl 6 Bl 6 Bl 5
		SECTION - II			
Q.7		Technology policy is concerned with the adoption and use of techniques, innovation and diffusion of techniques. Justify this statement with importance of technological environment in the business world.		2 Mari CO3	
Q.8		How does socio-cultural factors affect the business environment?	(10)	CO3	Bl 5, Bl 6
Q.9		What do you mean by Globalisation and its impact on the Indian economy?	(10)	CO3	Bl 3

MASTER OF BUSINESS ADMINISTRATION (CBCS - 2022 COURSE) M.B.A. Sem-I: SUMMER: 2025 SUBJECT: STATISTICAL TECHNIQUES

Day: Saturday

Date: 17/05/2025

S-25910-2025

Time: 02:00 PM-05:00 PM

Max. Marks: 50

N.B.

1) Section-I -Attempt Any FOUR questions. Each questions carries 07 marks.

 Section- II- Question 7 is COMPULSORY, it carries 12 marks. Attempt any one question from rest of the TWO questions in section II, it carries 10 marks.

3) Answers to both the sections should be written in SAME answer book.

4) To the right of each question are mentioned (i) figures, indicating FULL marks. (ii) Course Outcome number (CO), and (iii) Blooms Taxonomy level (BL).

SECTION-I

Q.1 Calculate Arithmetic Mean, Median and Mode.

(07) CO2 BL3

Classes	130-134	135-139	140-144	145-149	150-154	155-159	160-164
Frequency	5	15	28	24	17	10	1

- Q.2 Explain: How statistics is useful in the decision making in (07) CO1 BL2 Business Environment?
- Q.3 A bag contains 8 Black, 3 Red and 9 White balls. If 3 balls are (07) CO5 BL3 drawn at a random, find the probability that-

i. All are Black

ii. 2 are Black and 1 is White

iii. 1 is of each colour

Q.4 For following distribution of wages, draw ogive curves and find (07) CO3 BL6 Median wage.

			4						
Monthly 12	5- 17.5-	22.5-	27.5-	32.5-	37.5-	42.5-	47.5-	52.5-	Total
wages 17	.5 22.5	27.5	32.5	37.5	42.5	47.5	52.5	57.5	
Frequency 2	22	10	14	3	4	6	1	1	63

Q.5 Find 7th Decile and 60th Percentile for following data.

(07) CO2 BL2

				10.70	70.00	00.00	90-100
YY7	30-40	40-50	50-60	60-70	70-80	80-90	90-100
Wages	30-40	10 00		0.1	12	10	2
No. of	1	3	11	21	12	10	2
140.01	-						
nersons							

Q.6 Write short notes on any two:-

(07) CO1 BL1

- a) Scatter Plots
- b) Positional Averages
- c) Random Experiments

SECTION - II

Q.7 From the following data construct two Regression equations and (12) CO4 BL6 interpret your results.

Sales	01	07	122							
Purchase	71	97	108	121	67	124	51	73	111	57
- January	/1	/5	69	97	70	91	39	61	80	47

Q.8 Calculate Standard Deviation, Variance and Coefficient of (10) CO2 BL3

Marks	0-5	5-10	10.15		. 1 Y.	1.5		
obtained		3-10	10-15	15-20	20-25	25-30	30-35	35-40
No. of	2	5	7			5	7 1	1 1
Students	•		,	13	21	_® 16	8	3
						A		

Q.9 The production manager of a company maintains that the flow time (y) depends on the number of operations (x) to be performed.

The following data gives the necessary information.

$X \mid 2$	2 2 1	Col 10				
Y 8	12 3 4	4 1 5	6	6	7	
	13 14 11	20 10	- 32	-0	_/_	7
a.		10		26	22	25

Calculate Karl Pearson's Correlation Coefficient and interpret whether flow time and number of operations are associated? If yes, positively or negatively? And how intense the association is?

MASTER OF BUSINESS ADMINISTRATION (CBCS - 2022 COURSE) M.B.A. Sem-I : SUMMER : 2025 SUBJECT: ORGANIZATIONAL BEHAVIOUR

-	Thursd 15/05/2	•		e : 02:00 . Marks		:00 PM
	N.B.:	1)	Section-I Attempt ANY FOUR questions. Each question	carries 0	7 marks	s.
		2)	Section-II Question 7 is compulsory, it carries 12 marks. question from rest of the TWO questions in Section-II, it	Attempt A carries 10	ANY O 0 marks	NE i.
		3). 4)	Answer to both the sections should be written in the SAM To the right of each question are mentioned (i) figures, in (ii) Course Outcome number (CO) and (iii) Blooms Taxon	licating I	FULL I	narks,
•			SECTION-I		28 Mai	rks
	Q.1		Define Organizational Behavior and explain the challenge for Organizational Behavior managers.	es (07)	CO CO1	BL BL1
	Q.2		Discuss the process of perception in detail.	(07)	CO1	BL2
	Q.3		Discuss the Herzberg's Two Factor Theory with an exampl	e. (07)	CO3	BL2
•	Q.4		Point out the properties of Group which affects the success a Group?	of (07)	CO2	BL4
•	Q.5		Prepare a list of qualities for becoming a successful leader a corporate world.	n (07)	CO2	BL3
•	Q.6		Write short notes on (ANY TWO):	(07)		
		a) b) c)	Need of Cross Cultural Training Types of Values Theory X and Theory Y		CO4 CO3	BL4 BL5 BL2
			SECTION-II		22 Ma	rks
	Q.7		You are working as a General Manager for sales. Your tean has failed to achieve the target by 5%. To overcome the situation, design a motivational plan for your team member to uplift their morale?		CO1	BL6
	Q.8		"Role of a Team leader is very crucial in resolving the conflicts between employees." Justify the statement.	e (10)	CO4	BL5
	Q.9		"Learning will bring relatively permanent change in you team member's behavior." Comment.	r (10)	CO1	BL5

MASTER OF BUSINESS ADMINISTRATION (CBCS - 2022 COURSE) M.B.A. Sem-I: SUMMER: 2025 SUBJECT: MANAGERIAL ECONOMICS

Day: Tuesday
Date: 13/05/2025

S-25907-2025

Time: 02:00 PM-05:00 PM

Max. Marks: 50

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Section- I - Attempt any FOUR questions. Each question carries 07 marks.

2) Section – II- Question 7 is COMPULSORY, it carries 12 marks. Attempt any ONE question from rest of the TWO questions in Section II, it carries 10 marks.

Answer to both the sections should be written in the SAME answer book.

To the right of each question are mentioned (i) figures, indicating FULL r

To the right of each question are mentioned (i) figures, indicating FULL marks, (ii) Course Outcome number (CO), and (iii) Blooms Taxonomy level (BL).

	SECTION	-I		28	Marks
		a pri		со	BL
Q.1	What is nature and scope of Manage	rial Economics?	(07)	COI	BL2
Q.2	Explain the Law of demand with its	exceptions.	(07)	CO2	BL5
Q.3	How can the firm maximize its profi isocost lines (producer's equilibrium	t by using isoquant and	(07)	CO3	BL4, BL5
Q.4	List the different types of mark	cet structures and their	(07)	CO4	BL3, BL4
Q.5	What is the relationship between function?	saving and investment	(07)	CO5, CO6	BL5, BL6
	Write short notes on any TWO:		(07)		
Q.6				CO2	BL5
	a) Price elasticity of demand			CO4	BL5
	b) Fixed cost and variable costc) Business cycle			CO6	BL3
	<i>c</i>) 2				
	SECTION-	rr		22 1	Marks
	SECTION-	1.1			
Q.7	The supply curve of labour starts b certain level of wage rate. Explain.	ending backwards after a	(12)	CO2	BL4
Q.8	Explain price – output determina competition.	tion under monopolistic	(10)	CO4	BL3, BL5
Q.9	State the Law of diminishing margin	al returns in detail.	(10)	CO3	BL5

MASTER OF BUSINESS ADMINISTRATION (CBCS - 2022 COURSE) M.B.A. Sem-I: SUMMER: 2025 SUBJECT: FINANCIAL & MANAGEMENT ACCOUNTING

Day: Thursday
Date: 08/05/2025

S-25908-2025

Time: 02:00 PM-05:00 PM

Max. Marks: `50 -

N. B.:

1) Section - I - Attempt ANY FOUR questions. Each question carries 07 marks.

Section – II – Attempt Q. 7 is COMPULSORY, it carries 12 marks. Attempt ANY ONE question from rest of the TWO questions in Section –II, it carries 10 marks.

3) Answers to both the sections should be written in SAME answer book.

To the right of each question are mentioned (i) figures, indicating FULL marks, (ii) Course Outcome number (CO) and (iii) Blooms Taxonomy level (BL).

SECTION-I

28 Marks

CO BL

- Q. 1 What are Accounting Conventions? Explain the following (07) CO1 BL6 Conventions with suitable examples:
 - a) Convention of Conservatism
 - b) Convention of Consistency
- Q. 2 Classify Costs based on the Elements/Nature of the Cost and discuss (07) CO4 BL3 each category in detail.
- Q.3 Analyze the Advantages of adopting International Financial (07) CO3 BL3 Reporting Standards (IFRS) for Small and Medium Enterprises (SMEs).
- Q. 4 What is Variance Analysis? Explain Labor Variances and identify (07) CO6 BL2 the reasons for their occurrence.

O.5 Total Fixed Cost = Rs. 3,10,000

Sales = Rs. 21,00,000

V. C. per unit = Rs. 7

Total Units Sold = 21,000

Calculate:

- i) Contribution per unit
- ii) Break Even Point

P. T. O.

(07) CO6 BL2

Q. 6 Write short notes on ANY TWO

a) Accounting Period Concept

b) Cost Volume Profit Analysis (CVP)

c) Accounting Cycle

(07) CO1 BL5 CO4 BL5 CO1 BL5

22 Marks

SECTION-II

Q.7 From the following Trial balance of Mr. Prajwal Prepare Final (12) CO2 BI Accounts as on 31st March, 2024. You are required to appraise and comment on the financial position of the business.

Particulars		Debit		Credit			
Capital				2,00,000			
Land and Building	87,00		00				
Plant and Machinery		17,50	_		es.		
Patents		20,00	.0				
Drawings		22,60	AV				
Cash in Hand		1,795		A & V 34)			
Stock of 1st April, 2023	3	27,00	0	V 1/1/11			
Wages		10,000) [and the same			
Purchases		71,000)/				
Purchase Return			VI 2	2000)		
Transport		6,00					
Advertisement	T	6,000	1				
Insurance Premium	1	2,000	T		7		
Furniture		3,000			٦		
Carriage Outward	1	1,400			1		
Sales			Γ	86,000	1		
Sales Return	300	2,000			1		
Salaries	71	5,000			7		
Bank Charges		1,05		7 3 7 11	1		
Commission 📉 🔭				1,500	1		
Debtors 💮 💆 💮		20,000					
nterest Received				7,500	1		
Total	2,	97,000	2	,97,000			

Adjustments:

- a) Closing stock is Rs. 1,00,000
- b) Advertisement of Rs. 2,000 is prepaid
- c) Outstanding Salaries Rs. 2,000
- d) Create R.D.D. at the rate of 15% on Debtors
- e) Depreciation on Plant & Machinery 10%

Q.8 Construct a Flexible Budget for the production of 2,500 units from (10) CO5 BL1 given data of 2,000 units for X Ltd.

	Per unit Rs.
Particulars	500
Direct Materials	300
Direct Labour	250
Wariable Overheads	100
Fixed Overheads (Rs. 20,00,000)	80
Variable Expenses (Direct)	200
T 111 T anges (10) % f1Xe(1)	25
Administrative Expenses (Rs. 50,000 fixed)	150
Distribution expenses (20 % fixed)	

Q. 9 Journalize the following transactions in the book of Anuj for 2024, (10) CO2 BL4 by applying the principles of double entry book keeping.

by ar	oplying the principles of doders
	Particulars'
	Particulars
	Started Business with Rs. 8,00,000
1 st July	Started Business with Rs. 50,000
2 nd July	Deposited cash in PNB Rs. 50,000 Deposited cash in PNB Rs. 10,00,000 from Rajas Ltd.
3 rd July	Deposited cash in PNB Rs. 50,000 Deposited cash in PNB Rs. 10,00,000 from Rajas Ltd. Purchased Machinery worth Rs. 10,00,000 from Ram Ltd.
4 th July	Purchased goods of Rs. 5,00,000 to Ram Ltd. on account of being defective.
5 th July	Purchased Water Manual Purchased goods of Rs. 3,00,000 from Ram Ltd. Purchased goods of Rs. 20,000 to Ram Ltd. on account of being defective. Returned goods of Rs. 20,000 to Ram Ltd. on account of being defective. Sold goods to Soham Ltd. Rs. 1,00,000 at 5 % Trade Discount. Sold goods to Soham Ltd. Rs. 1,00,000 at 5 their account showing balance 2,80,000 Paid Rs 2,60,000 to Star Ltd. in full settlement of their account showing balance 2,80,000 Paid Rs 2,60,000 by cheque.
6 th July	Sold goods to Soham Ltd. is. 1,00,000 feel account showing balance 2,00,
7 th July	
8 th July	Paid Rs 2,60,000 to Star Edward Paid office rent Rs. 25,000 by cheque. Paid office rent Rs. 10,000 from PNB
	and 1 1 arm each OT RS, 10,000 and
9 th July	· i Diridendaris, 10,000.
10 th July	Keceived 2.1

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MASTER OF BUSINESS ADMINISTRATION (CBCS - 2022 COURSE) M.B.A. Sem-I: SUMMER: 2025 SUBJECT: MANAGEMENT CONCEPTS & APPLICATIONS

Day: Tuesday
Date: 06/05/2025.

S-25906-2025

Time: 02:00 PM-05:00 PM

Max. Marks: 50

N.B.

1) Section - I- Attempt ANY FOUR questions. Each question carries 07 marks.

2) Section-II- Question 7 is COMPULSORY, it carries 12 marks. Attempt any one questions from rest of the two questions is Section-II, it carries 10 marks.

3) Answers to both the sections should be written in SAME answer book.

4) To the right of each questions are mentioned- i) figures, indicating FULL marks, ii) Course Outcome number (CO) and iii) Blooms Taxonomy level (BL).

. SECTION-I						
				28 Marks		
Q.1		Is management an art or science or both? Justify	(07)	CO1	BL BL5	
Q.2		What is delegation and what are the reasons for delegation?	(07)	CO2	BĹ5	
Q.3		What is Managing by Objective (MBO)? Briefly explain the steps involved in MBO? Also write its various benefits.	(07)	CO6	BL6	
Q.4		Explain different styles of leadership based on authority.	(07)	CO5	BL3	
Q.5		Discuss decision making. List and explain the steps in decision making process?	(07)	CO2	BL5	
Q.Ġ		Write short notes on (ANY TWO):	(07)			
	a) b) c)	Functions of Manager IT in Management Decentralization		CO2 CO6 CO2	BL5 BL4 BL6	
SECTION-II		22 Marks		ks		
Q.7		Decision making is not the only, but the basic function of management that contributes most to the success or the failure of the organization. Explain.	(12)	,	BL5	
Q.8		Identify five (5) basic management skills. What are the major sources of these skills? Do managers at all levels require these skills? Explain giving suitable examples.	(10)	CO1 ·	BL4	
Q.9		Suggest a suitable control process for an organization providing logistic support.	(10)	COI	BL1	
		. 1				