

(UGC AUTONOMOUS)

MBA I Semester Supplementary Examinations September-2023

Course Name: MANAGEMENT & ORGANIZATION BEHAVIOR

	Date: 05.09.2023 FN	(Master of Business Administration) Time: 3 hours Max	.Marks: 60
		(Note: Assume suitable data if necessary)	
		PART-A Answer all TEN questions (Compulsory)	
			10x1=10M
1.	What is Management?		1 M
2.	Write two differences be	etween Administration and Management.	1 M
3.	What is the meaning of	Span of control?	1 M
4.	What is organizing?		1 M
5.	Define Culture.		1 M
6.	What do you mean by co	ontrol?	1 M
7.	Give example for positive	ve motivation.	1 M
8.	What is organizational b	pehaviour?	1 M
9.	What is Conflict?		1 M
10.	What do you mean by P	ower?	1 M
	Answer the following. E	PART-B ach question carries TEN Marks.	5x10=50M
11.4		s of management suggested by Henry Fayol.	10M
11.7	1). Explain 14 principle	OR	TOIVI
11.	D) What are the function	ns of Management? Discuss.	10M
11.	b). What are the function	ins of Management? Discuss.	TOIVI
12.	A). What is Planning? W	What are the types of planning? What is the importance of planning	ng? 10M
		OR	
12.	B). What is Managemen	at by Objective? Elaborate.	10M
13.	A). Distinguish between	Line and Staff.	10M
		OR	
13.	B). Define controlling.	Elaborate on the process of controlling.	10M
14.	A). Define Motivation. I	Explain A.H.Maslow's need hierarchy theory of Motivation.	10M
		OR	
14.	B). What is the meaning	of the term personality? How can personality be developed?	10M
15.	A). What is Conflict? W	hat are the causes and consequences of conflicts in organization	? 10M
		OR	
15.	B). Define leadership. E	xplain the styles of leadership	10M



(UGC AUTONOMOUS)
MBA I Semester Supplementary Examinations Sentember-2023

	Date: 07.09.2023 FN	of Business Administration) Time: 3 hours	Max.Marks: 60
		ssume suitable data if necessary) PART-A	THAT HE STORY
	Answer a Each q	all TEN questions (Compulsory) question carries ONE mark.	10x1=10M
1.	Distinguish between offer and accepta	ance.	1 M
2.	Define a contingent contract.		1 M
3.	What are Related Part Transactions?		1 M
4.	What are the various types of resolution	ons?	1 M
5.	What is a Promissory Note?		
6.	Define a cheque.		1 M
7.	Define Fiscal Policy.		1 M
8.	Elaborate on PESTEL Model.		1 M
9.	Contrast on Cyber Security.		1 M
10.	Define IPR.		1 M
			1 M
_	Answer the following. Each question	PART-B carries TEN Marks.	5x10=50M
11.A	). Define the nature and types of con	tract.	10M
		OR	TOW
11. B	3). Elucidate in detail about Capacity		10M
12. A	.). Write a brief note on Companies A	act 2013.	10M
		OR	
12. B	). How the Directors are appointed?		10M
13. A	). Who are the parties to Negotiable i	nstruments?	10M
		OR	
3. B	). Describe Bills of Exchange in deta	il.	10M
4. A	). Briefly write a note on Union Budg	get 2023.	10M
		OR	TOW
4. B)	). What are the responsibilities and fu		10M
5. A)	). Describe in detail about the Consur	ner Protection Act 2019.	10M
		OR	TOW
5. B)	. What are Sustainable Reporting Pra	ictices?	10M



(UGC AUTONOMOUS)

MBA I Semester Supplementary Examinations September-2023

	Course Name: FINA	ANCIAL REPORTING & ANALYSIS	
	Date: 09.09.2023 FN	(Master of Business Administration) Time: 3 hours Max	.Marks: 60
		(Note: Assume suitable data if necessary) PART-A Answer all TEN questions (Compulsory)	
		Each question carries ONE mark.	10x1=10M
1.	Define accounting cyc	ele.	1 M
2.	Write the rule of doub	le entry for real account.	1 M
3.	Define journal.		1 M
4.	Define revenue expen-	diture.	1 M
5.	Write any two method	s of depreciation.	1 M
6.		tangible and intangible assets?	1 M
7.	Define gross working	capital.	1 M
8.	What is unpaid cost.		1 M
9.	Write the formula for	current ratio.	1 M
10.	What do you mean by	leverage ratios?	1 M
		PART-B	
	Answer the following.	Each question carries TEN Marks.	5x10=50M
11.A	). Examine the impor	rtance and objectives of financial accounting.	10M
		OR	
11. I	<ol> <li>Examine how accounting system</li> </ol>	counting concepts and conventions useful in maintaining of in an organization.	good 10M
12. /	A). Journalize the follow	owing transactions.	10M
	Jan 10	oth : Mr.Raju started business with Rs.3,00,000	13111
	1 1 th	Bought furniture from Mahesh furniture company	

Jan 10 <sup>th</sup>	:	Mr.Raju started business with Rs.3,00,000
11 <sup>th</sup>	:	Bought furniture from Mahesh furniture company for Rs.30,000.
12 <sup>th</sup>	:	Purchased goods for cash Rs.7,500
14 <sup>th</sup>	:	Cash deposited into bank Rs.8,000
16 <sup>th</sup>	:	Sold goods for cash Rs.7,500
18 <sup>th</sup>	:	Sold goods to Ramesh for Rs.5,000
20 <sup>th</sup>	:	Goods returned by Ramesh for Rs.1,000
22 <sup>nd</sup>	:	Withdrew from bank for personal use Rs.1,500
27 <sup>th</sup>	:	Paid electricity bill for Rs.500
30 <sup>th</sup>	:	Commission received by cheque Rs.2,500

OR

12. B). Explain trading account, P&L account and balance sheet with formats.

10M

A firm purchased certain machinery on 1st January 2020 for ₹.58,200 and spent ₹.1,800 on 13. A). its installation. On 1st July 2020 additional machinery costing ₹. 20,000 was purchased. On 1st July 2022 the machinery purchased on 1st January 2020 having become obsolete was sold for ₹. 28,400 and on the same date fresh machinery was purchased at a cost of ₹ 40,000.

10M

Depreciation was provided for annually on 31st December at the rate of 10 percent on straight line method. Give the machinery account as it would stand at the end of each year from 2020 to 2022.

OR

Examine different methods adopted in valuation of inventory and explain which method 13. B). used in different situations.

10M

14. A). Prepare comparative balance sheet from the following information:

10M

Liabilities	2021	2022	Assets	2021	2022
Bills payable	1500	1750	cash	2000	2400
Creditors	500	1000	Debtors	1000	2000
Provision for tax	1000	1500	Stock	2000	3000
Debentures	1000	1500	Land	1000	1000
Preference capital	3000	3000	Buildings	3000	2700
Equity capital	4000	4000	Plant	3000	2700
Reserves	2000	2450	Furniture	1000	1400
	13000	15200		13000	15200

OR

14. B). Define funds flow statement analysis. Distinguish between funds flow statement analysis and cash flow statement analysis.

10M

Explain the importance of International Financial Reporting Standards (IFRS).

10M

OR

From the following details compute the following ratios for K & R Ltd and comment: 15. B). i) Current ratio, ii) Quick ratio, iii) Gross profit ratio, iv) Net profit ratio and v) Stock

10M

Particulars	K.Ltd.(Rs.)	R.Ltd. (Rs.)
Closing Stock	4,25,000	3,50,000
Debtors	1,90,000	1,80,000
Cash	4,10,000	3,15,000
Current liabilities	4,50,000	1,70,000
Sales	40,00,000	25,00,000
Gross profit	12,00,000	8,00,000
Net profit	2,00,000	1,00,000

\*\*\*\*



		ERPORE TO INVEST	(UGC AUTONOMOUS)	
		MBA I Ser Course Name: BUSINES	mester Supplementary Examinations September-2023	
			Master of Business Administration)	
	]	Date: 12.09.2023 FN	Tr: 21	Marks: 60
			(Note: Assume suitable data if necessary) PART-A	AVAILABLE OF
			Answer all TEN questions (Compulsory) Each question carries ONE mark.	10x1=10M
	1.	What is opportunity cost?		1 M
	2.	Define business economics.		1 M
	3.	What is the need of demand	forecasting?	1 M
	4.	Illustrate the supply function	1.	1 M
	5.	How do define the production	on function?	1 M
	6.	What are the cost concepts?		1 M
	7.	Define the monopolistic com	npetition.	1 M
	8.	Define the characteristic of M	Monopoly.	1 M
	9.	What do you mean by transf	er pricing?	1 M
	10.	What do you mean by dump	ing?	1 M
	Δ	nswer the following Fach	PART-B	
		inswer the following. Each	question carries TEN Marks.	5x10=50M
	11.A)	Describe business econor	mics and explain the nature and scope of business economics.  OR	10M
	11. B)	. How the risk and uncert how the opportunity cos alternatives?	ainty are used in business decisions for possible outcomes st, incremental cost should be used by economist for decisions for decisions are used in business decisions for possible outcomes at the contract of the contract o	and 10M sion
1	12. A)	. Explain the purpose of deand brief on demand fore	emand analysis, why the demand curve moves from left to r casting, its approaches?	right 10M
	0.5		OR	
1	(2. B)	Discuss the supply function elasticity of supply, degree	tion for an FMCG product, law of supply and illustrate es of price elasticity of supply in detail.	the 10M
1	3. A)	Elaborate the Cobb-Doug factor and law of return to	glas Production Function and explain the laws of returns to scale with suitable illustration.	to a 10M

(P.T.O..)

10M

13. B). The operating result of a company for the last Two periods are as follows:

PERIOD	SALES(Rs)	PROFIT(Rs)
I	270000	16000
II	300000	32000

Calculate: i) P/v ratio

- ii) BEP
- iii) Sales required to earn a profit of R. 20000
- iv) Profit when the sales are Rs. 500000.

14. A). Describe the characteristics of the different types of market and explain the Price-Output determination under Perfect competition both in short and long run.

### OF

- 14. B). Examine the difficulties of building a general theory of Oligopoly? Why does Oligopoly emerge in various industries illustrate.
- 15. A). Clarify the significance of pricing, both in the economic system from a management perspective and discuss different pricing methods with illustrations.

### OR

15. B). "Behavioural theories of the firm consider alternatives to profit maximisation as a business objective" justify the statement and brief on Baumol's Theory of Sales Revenue Maximization.

\*\*\*\*



10. Types of Index Numbers.

# CMR COLLEGE OF ENGINEERING & TECHNOLOGY (UGC AUTONOMOUS)

MBA I Semester Supplementary Examinations September-2023

Course Name: RESEARCH METHODOLOGY & STATISTICAL ANALYSIS

(Master of Business Administration)

Date: 14.09.2023 FN Time: 3 hours

Max.Marks: 60

(Note:	Assume suitable	data if necessary)
	PART-	

Answer all TEN questions (Compulsory)

Each question carries ONE mark. 10x1=10M

	Each question carries ONE mark.	10x1=10M
1.	Write any three important Features of a good research study.	1 M
2.	What is the Primary Data?	1 M
3.	What is Sampling?	1 M
4.	Types of Sampling techniques.	1 M
5.	What is Median?	1 M
6.	Define Correlation.	1 M
7.	What is Hypothesis Testing?	1 M
8.	What is Level of Significance?	1 M
9.	Define Moving Average.	1 M

### PART-B

## Answer the following. Each question carries TEN Marks. 5x10=50M

11.A). What is a research design? Discuss the different types of common research designs.

DATO DOIVE

OR

11. B). What precautions would you take while using the data from secondary sources?

10M

10M

1 M

12. A). What are the various methods of collecting primary data? Explain them briefly and make a questionnaire to carry out a survey to find out the investment pattern made by the employees of ABC Company and to understand their risk behavior.

10M

OI

12. B). Discuss the steps that a researcher needs to follow to formulate a good research report. Do the criteria become different for different kinds of reports? Explain.

13. A). Find the mean, median, mode of the following distribution:

10M

Classes	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80
Frequency	15	7	11	10	13	8	20	16

13. B). Calculate Karl Pearson's coefficient of skewness for the following data and interpret the

Marks	0	10	20	30	40	50	60	70	Too
No. of	120	115		_	-	_	00	/0	80
Students	120	113	108	98	85	60	18	5	0

Is gender independent of education level? A random sample of 395 people were surveyed and each person was asked to report the highest education level they obtained. The data 10M that resulted from the survey is summarized in the following table:

Gender	High School	Bachelors	Masters	Ph.d	Total
Female	60	54	46	-	201
Male	40	44		41	201
Total	100		53	57	194
	nd education 1 1	98	99	98	395

Are gender and education level dependent at 5% level of significance? In other words, given the data collected above, is there a relationship between the gender of an individual and the level of education that they have obtained?

14. B). What is Hypothesis? What is Null Hypothesis and Alternative Hypothesis? Explain about 10M Type I error and Type II error.

15. A). Compute: (i) Laspeyere's (ii) Paasche's (iii) Fisher's (iv) Bowely's index numbers from the following Table. 10M

Commodity	Base Year		Curre	nt Year
	Qty	Price	Oty	
A	12	10	15	Price
В	15	7	13	12
C	24	5	20	9
D	5	3	20	5
D	3	16	5	4

OR

15. B). What are Moving Averages? Explain various types of moving averages.

10M

10M

\*\*\*\*



(UGC AUTONOMOUS)
MBA I Semester Supplementary Examinations September-2023

	Course Name: BUSINESS ETHICS & CORPORATE GOVERNANCE	
	(Master of Business Administration)	Marks: 60
	(Note: Assume suitable data if necessary) PART-A	Warks. 00
	Answer all TEN questions (Compulsory) Each question carries ONE mark.	0x1=10M
1.	Express Business Myth.	1 M
2.	What is Ethical principle?	1 M
3.	Give any two examples for Cyber Ethics.	1 M
4.	Define Professional Ethics.	1 M
5.	What is the need for corporate governance?	1 M
6.	Examine any two problems of governance in corporate companies.	1 M
7.	Discuss types of directors in the committee.	1 M
8.	Mention directors' functions in the board.	1 M
9.	Write about BCSD.	1 M
10.	What is the scope for CSR in Corporates?	1 M
	PART-B Answer the following. Each question carries TEN Marks.	5x10=50M
11.A	). Brief about Carol Gilligan theory on gender caring perspectives.	10M
	OR	TOIVI
11. E	). What is Business Ethics and Discuss about Myths of Business Ethics?	10M
12. <i>A</i>	). Articulate the ethical considerations in HRM.	10M
	OR	
12. E	). Discuss about the Ethical concerns at the time of advertisements.	10M
13. A	in corporate governance familie.	10M
13. B	OR  1. Explain Stewardship and Stakeholder theories of corporate governance.	10M
14. A	). Elucidate the governance committee structure including its roles and responsibilities.	10M
	OR	
14. B	<ol> <li>Discuss about conflicts of interest with regard to corporate boards &amp; CEO' and impacts.</li> </ol>	its 10M
15. A	). Brief about the Kinds of Social Responsibility.	10M
	OR	TUIVI
15. B		10M



(UGC AUTONOMOUS)

MBA I Semester Supplementary Examinations September-2023

	Course Name: RURAI		
	Date: 16.09.2023 FN	(Master of Business Administration) Time: 3 hours	
	2410. 10.09.2023 114	(Note: Assume suitable data if necessary)	ax.Marks: 60
		PART-A	
		Answer all TEN questions (Compulsory) Each question carries ONE mark.	10 1 1034
			10x1=10M
1.	What is the meaning of ru		1 M
2.	Tell about Urban market.		1 M
3.	Outline on rural marketin		1 M
4.	Identify the need of data		1 M
5.	Outline on rural marketin	그런 경우에 가는 그는 그 그는	1 M
6.		f new product launch in rural marketing?	1 M
7.		ional Brands and National Brands.	1 M
8.	Outline on Channel mana		1 M
9.	Explain about Social mar		1 M
10.	Define Organized rural m	arketing.	1 M
		PART-B	
	Answer the following. Ea	ch question carries TEN Marks.	5x10=50M
11.4	A). Explain the stages of I	Evolution in rural marketing.	10M
		OR	
11.1	B). Summarize about the	differences in consumer behaviour in rural and urban market.	10M
12.	A). Analyze about the rura	al consumer life style with a suitable example.	10M
		OR	
12. I	3). Categorize the challen	ges faced in rural marketing research with an example.	10M
13. /	A). Explain about the 4As	of rural marketing mix with an example.	10M
		OR	10111
13. E	3). Determine the benefits	s of new product development process with a suitable example	e. 10M
14. <i>A</i>	A). Elaborate about the Ind	dian rural retail market with a suitable example.	10M
14 5	) D:	OR	
14. E	3). Discuss about the Strat	tegies of rural retail channel management.	10M
15. A	a). What are the recent de-	velopments in e-Rural marketing in India?	10M
15 -	K	OR	
15. B	b). How is IT useful for R	ural Development in India? Give an example.	10M



(UGC AUTONOMOUS)
MBA I Semester Supplementary Examinations September

	MBA I S	Semester Supplementary Examinations September-202 CIAL INSTITUTIONS, MARKETS & SERVICE	23
		(Master of Business Administration)	3
	Date: 16.09.2023 FN	Time: 3 hours	Max.Marks: 60
		(Note: Assume suitable data if necessary) PART-A Answer all TEN questions (Compulsory) Each question carries ONE mark.	10x1=10M
1.	What is Monetary Policy	?	1.14
2.	Define Financial Markets		1 M 1 M
3.	Write about IRDA.		
4.	What is a Non-Performin	ng Asset (NPA)?	1 M
5.	State LODR Regulations		1 M
6.	Explain Securities Marke		1 M
7.	Who regulates CIBIL?		1 M
8.	Explain Stockbroking.		1 M
9.	Who are called Portfolio	Manager?	1 M
10.	Who is a Debenture Trus		1 M
	who is a Decemare 11us	tec:	1 M
		PART-B	
1	Answer the following. Ea	ach question carries TEN Marks.	5x10=50M
11.A)	). Discuss the role of development.	f Indian Government in the Financial System and  OR	Economic 10M
11. B	) Priof the techniques		
11. D	). Brief the techniques of	of monetary control of RBI.	10M
12. A	). Explain the Committe		10M
10 D		OR	
12. B	). Comment on Governr	ment initiatives to strengthen the Co-operative banks.	10M
13. A	). Distinguish Commerc	cial Paper Vs Certificate of Deposit.	10M
		OR	10101
13. B	). Brief the structure of I	Money Market in India.	10M
14. A	). What is a CIBIL? Wh	y is the CIBIL report considered as important by lenders?  OR	10M
14. B)	. Analyze the classification	tion of venture capital financing.	10M
15. A)	). Assess the current issu	ues and challenges faced by investment bankers.  OR	10M
15. B)	. Demonstrate the funct	ions and activities of Investment Banking.	10M