

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

	Cou	MBA I Semester Supplementary Examinations March-2023 rse Name: MANAGEMNT & ORGANIZATION BEHAVIOR	3	
		(Master of Business Administration)		
	Dat	e: 20.03.2023 FN Time: 3 hours	Max.Mar	ks: 70
		(Note: Assume suitable data if necessary) PART-A		
		Answer all FIVE questions (Compulsory) Each question carries FOUR marks.	5x4	=20M
1.	. Wi	ite about the Management by Objective.		4M
2.	Ex	plain about the Span of Control.		4M
3.	Dis	scuss the factors influencing Perception.		4M
4.	Lis	t out the Characteristics of an Effective Team.		4M
5.	Wł	nat are the types of Power.		4M
		PART-B		
	Ans	wer the following. Each question carries TEN Marks.	5x10	=50M
6.	A).	Write about the Modern Management? Explain the functions of Management OR	ıt?	10M
6.	B).	What are the steps in Decision Making & Explain the factors influencing the Making.	ne Decision	10M
7.	A).	Analyze about the importance of Organizing & Discuss the different organization Structures?	2 types of	10M
		OR		
7.	B).	Elaborate about the Departmentation and Write about the different Departmentation.	types of	10M
8.	A).	Identify the importance of Organization Behavior & Explain the various appropriation Behavior.	proaches of	10M
		OR		
8.	B).	Explain the Theory X and Theory Y? What is their importance to managers?	,	10M
9.	A).	What is work group Behavior & Explain the Factors that affect the Group Bo	ehavior?	10M
9.	B).	Discuss about the leading and Various theories of Leadership.		10M
10	. A).	Evaluate the strategies for Managing the Stress.		10M
10	. B).	Write down the basic control process & list and d		
10	. Б).	Write down the basic control process & list out the major control techniques		10M



(UGC AUTONOMOUS)

MBA I Semester Supplementary Examinations March-2023

Co	ourse Name: BUSINESS LAW & ENVIRONMENT	
	(Master of Business Administration)	
Da	ate: 23.03.2023 FN Time: 3 hours	Max.Marks: 70
	(Note: Assume suitable data if necessary) PART-A	
	Answer all FIVE questions (Compulsory) Each question carries FOUR marks.	5x4=20M
1. C	Classify offer and discuss how an offer can be lapsed.	4M
2. E	Explain the Incorporation of a company.	4M
3. V	What is discharge of contract? Explain various modes of discharge of contact.	4M
4. V	What are the characteristics of Industrial policy of 1991?	4M
5. E	Explain the derivatives market importance in global and Indian scenario.	4M
Ar	PART-B nswer the following. Each question carries TEN Marks.	5x10=50M
6. A).	Define breach of contract. Discuss various types and remedies.	10M
	OR	
6. B).	Describe the concept of condition and warranty. Explain when a conditreated as warranty.	dition may be 10M
7. A).	Discuss powers and duties of a director in an organization.	10M
	OR	
7. B).	Explain the steps for winding up of a company.	10M
8. A).	Define Negotiable Instrument. Distinguish between promissory note exchange.	e and bill of 10M
	OR	
8. B).		5M
	ii) What is the cybercrime? How this crime is a distinct from other types	of crime? 5M
9. A).	Discuss different features of Indian Fiscal Policy.	10M
	OR	
9. B).	What are the various initiatives of FEMA 1999 in India?	10M
10. A)). What is WTO? Explain its agreements & implications.	10M
	OR	
10. B)). Discuss the role of RBI in India.	10M



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

Cor	MBA I Semester Supplementary Examinations March-2023 urse Name: FINANCIAL ACCOUNTING & ANALYSIS	
	(Master of Business Administration) te: 25.03.2023 FN Time: 3 hours	Max.Marks: 70
	(Note: Assume suitable data if necessary) PART-A Answer all FIVE questions (Compulsory) Each question carries FOUR marks.	5x4=20M
1. W	hat is Double Entry System? Explain any four advantages of double entry system	. 4M
2. W	hat is a trial balance? How it is prepared?	4M
3. W	hat is depreciation? List out the various methods of depreciation	4M
4. W	hat is fund flow statement? Discuss the uses of funds flow statement.	4M
5. Dr	aw Du Pont Control Chart by providing required data.	4M
Ans	PART-B swer the following. Each question carries TEN Marks.	5x10=50M
6. A).	Define Accounting. Discuss the objectives and importance of accounting. OR	10M
6. B).	How are accounts classified? Write down the rules of accounts with examples.	10M
7. A).	Journalise the following transactions in the books of Pavan for the year 2021. 1. Jan 1-Started business with 1,00,000, paid into Bank 1,00,000 2. Jan 2 -Bought Machinery for 90,000 3. Jan 4 -Purchased goods from Sohan & Co. for 20,000 for cash 4. Jan 15 -Sold goods for 27,000 5. Jan 17 -Paid rent 8,000	10M
	6. Jan 18 -Purchased goods for 20,000 from Anil.	

8. Jan 29- Bought Machine equipment for 7,500 from Dharam & Co. On credit

7. Jan 20 -Paid 1,000 for advertisement by cheque

(P.T.O..)

7. B). Given below are the balances extracted from the books of Nagarajan as on 31st 10M December 2016.

Particulars	₹	Particulars	₹
Purchases	10,000	Sales	15,100
Wages	600	Commission received	1,900
Freight inwards	750	Rent received	600
Advertisement	500	Creditors	2,400
Carriage outwards	400	Capital	5,000
Cash	1,200		
Machinery	8,000		
Debtors	2,250		les :
Bills receivable	300		
Stock on 1st January, 2016	1,000		
	25,000		25,000

Prepare the trading and profit and loss account for the year ended 31st December, 2016 and the balance sheet as on that date after adjusting the following:

- Commission received in advance Rs. 400
- Advertisement paid in advance Rs. 150
- Wages outstanding Rs. 200
- Closing stock on 31st December 2016, Rs. 2,100
- 8. A). i) What are the differences between Cash flow statements and Fund flow statements?

 5M
 ii) What are the advantages and limitations of Cash flow statements?

 5M

OF

- 8. B). Aswin purchased a machine for Rs. 2,50,000 with an expected life of 10 years, on 1st April, 2017 and spent Rs. 20,000 towards transportation and installation. He followed straight line method for providing depreciation for 2 years and found unsuitable. On 1st April, 2019, he switched over to Diminishing balance method and continued up to 31st March, 2022. Prepare Machinery Account for the entire period and ascertain the book value on 1st April, 2022.
- 9. A). From the following information relating to A Limited, Prepare Funds Flow statement 10M

Liabilities (Rs.000)	2013	2014	Assets (Rs.000)	2013	2014
Share capital	300	400	Cash	30	90
Reserves	100	50	Receivables	105	150
Retained Earnings	30	60	Inventories	150	195
Payables	45	135	Fixed Assets	190	210
	475	645		475	645

Additional Information:

The company purchased the worth of Rs. 40000 furniture, Rs. 50000 vehicles and Rs. 10000 Loose Tools by issue of share capital. A piece of fixed asset, book value of which is Rs. 10000/- depreciation on it is Rs. 3000/-, sold for Rs. 5000/-, Tax paid during the year Rs. 43000, Dividend paid during the year Rs. 26000

(P.T.O..)

9. B). From the following Income Statement of Madhu Co. Ltd. Prepare Comparative 10M Income Statement for the year March 31st 2021 and 2022 and interpret the same.

Particulars	2021(Rs.)	2022 (Rs.)
Sales	4,00,000	6,50,000
Purchases	2,00,000	2,50,000
Opening Stock	20,600	32,675
Closing Stock	32,675	20,000
Salaries	16,010	18,000
Rent	5,100	6,000
Postage and Stationery	3,200	4,100
Advertising	2,600	4,600
Commission on sales	3,160	3,500
Depreciation	200	500
Loss on sale of asset	4,000	2,000
Profit on sale of investment	3,000	4,500

10. A). The following financial statement is summarized from the books of Akhilesh Ltd. As on 31st March, 2016:

Liabilities	Amount (Rs.)	Assets	Amount (Rs.)
Paid up capital	15,00,000	Fixed Assets	16,50,000
Reserves & surplus	6,00,000	Stock in trade	9,10,000
Debentures	5,00,000	Book Debts	12,40,000
Bank overdraft	2,00,000	Short term investments	1,60,000
Sundry creditors	12,00,000	Cash	40,000
	40,00,000		40,00,000

Additional information:

Annual sales: Rs. 74,40,000 and Gross profit: Rs. 7,44,000 Bank overdraft is payable on demand.

You are required to calculate the following ratios for the year and comment on the financial position as revealed by these ratios: a) Debt-Equity Ratio, b) Current Ratio, c) Proprietary Ratio, d) Gross Profit Ratio, e) Debtor-Turnover ratio and f) Stock-Turnover ratio.

OR

10. B). Discuss briefly the various types of Liquidity and Solvency ratios.

10M

10M



CMR COLLEGE OF ENGINEERING & TECHNOLOGY (UGC AUTONOMOUS)

MBA I Semester Supplementary Examinations March-2023
Course Name: MANAGERIAL ECONOMICS

Da	(Master of Business Administration) te: 27.03.2023 FN Time: 3 hours	
<u> </u>	te: 27.03.2023 FN Time: 3 hours M (Note: Assume suitable data if necessary)	ax.Marks: 70
	PART-A	
	Answer all FIVE questions (Compulsory) Each question carries FOUR marks.	
		5x4=20M
1. D	efinition of managerial Economics.	4M
2. Ex	xplain the concept of Elasticity of Demand.	4M
3. W	hat is production function with example?	4M
4. Ex	explain the concept of opportunity cost.	4M
5. Ho	ow to compare with market price and Normal price?	4M
		4171
Δns	PART-B	
All	swer the following. Each question carries TEN Marks.	5x10=50M
6. A).	Explain the nature of and scope of economics.	10M
(D)	OR	
6. B).	Discuss role and responsibilities of Managerial economist.	10M
7. A).	Examine the significance of elasticity Demand.	1014
	OR	10M
7. B).	Determine the factors affecting elasticity of supply.	10M
8. A).	Describe Cobs. Douglas Braductin Continue	
0.71).	Describe Cobs- Douglas Production function and how to criticize. OR	10M
8. B).	Is there relation between return to scale and return to factor –Explain?	
	-Explain?	10M
9. A).	Examine the short run cost output relationship with graph.	10M
	OR	10111
9. B).	Define cost and classify the important types of cost in economics.	10M
10. A).	Explain short run equilibrium of a firm under perfect competition with neat graph.	
	OR	10M
10. B).	Discuss how Price output determine under monopoly equilibrium.	10M

H.T No: R18 Course Code: C30105



CMR COLLEGE OF ENGINEERING & TECHNOLOGY

(UGC AUTONOMOUS)

MBA I Semester Supplementary Examinations March-2023

Course Name: RESEARCH METHODOLOGY & STATISTICAL ANALYSIS

(Master of Business Administration)

Date: 29.03.2023 FN	Time: 3 hours	Max.Marks: 70

(Note: Assume suitable data if necessary)

PART-A

Answer all FIVE questions (Compulsory)

Each question carries FOUR marks. 5x4=20M

1. Define the term Research. Recall the significance of Research.

2. Why Tabulation is considered essential research study?

3. Write short notes on Mean and Median. 4M

4. Represent briefly about Type I Error and Type II Error in the context of Hypothesis Testing. 4M

5. Write a short note on Free hand Curve Method of Trend Analysis. 4M

PART-B

Answer the following. Each question carries TEN Marks.

5x10=50M

6. A). Explain in detail the different steps involved in a research Process.

OR

- 6. B). Differentiate between Primary and Secondary Data and Interpret the different methods of collecting data.
- 7. A). What do you mean by 'Sample design'? Explain in detail about Probability Sampling 10M and Non-Probability Sampling techniques.

OR

- 7. B). What is Research Report? Describe, in brief, the layout of Research report, covering all relevant points of research.
- 8. A). The following are the number of passengers on the minibus tour of Phalke Memorial in Nasik.8, 12, 10, 11, 11, 7, 12, 6, 11, 4, 10, 10, 11, 9, 10, 7, 10, 8, 8, 9, 8, 9, 11, 9, 8, 6, 10, 6, 8, 11
 - i) Find the sample mean, median and variance.
 - ii) Comment on the distribution.

OR

8. B). Calculate karl pearson's co-efficient of co-relation from the following data?

10M

Student Roll No	1	2	3	4	5
Marks in Accounts	48	35	17	23	47
Marks in Statistics	45	20	40	25	45

9. A). What is Hypothesis? The procedure for testing hypothesis requires a researcher to adopt several steps, Describe in brief all such steps.

10M

OR

9. B). The Table given below shows the data obtained during outbreak of Covid:

10M

	Attacked	Not Attacked	Total
Vaccinated	31	469	500
Not Vaccinated	185	1315	1500
Total	216	1784	2000

Test the effectiveness of vaccination in preventing the attack from covid, Test your results with the help Chi-square at 5% level of Significance.

10. A). Find three yearly moving average and five yearly moving average for the following data and find the Trend values.

10M

5M

5M

Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Trend Value	5	8	10	15	18	20	21	20	22	24

And also estimate the Trend value for 2020 and 2021.

OR

10. B). i) Briefly explain characteristics and uses of index Number.ii) Briefly Describe different types of Index Numbers.



CMR COLLEGE OF ENGINEERING & TECHNOLOGY (UGC AUTONOMOUS) MBA I Semester Supplementary Examinations March-2023

	Course Name: ERP & MANAGEMENT INFORMATION SYSTEM				
	(Master of Business Administration)				
	Date: 31.03.2023 FN Time: 3 hours	Max.Marks: 70			
	(Note: Assume suitable data if necessary) PART-A				
	Answer all FIVE questions (Compulsory) Each question carries FOUR marks.	5x4=20M			
1.	Summarize different types of information with suitable examples.	4M			
2.	Discuss different types of System Maintenance.	4M			
3.	Explain the concept of Detailed System Design.	4M			
4.	List out the reasons for the growth of ERP.	4M			
5.	Examine the functions of Manufacturing and Production Systems.	4M			
	PART-B				
	Answer the following. Each question carries TEN Marks.	5x10=50M			
6. A	A). Elaborate Structure and Classification of MIS.	10M			
	OR				
6. I	3). Discuss the role of IS to gain Competitive advantage in current scenario.	10M			
7. A	A). Analyze critically IS security and control in assuring organisations's and effectiveness.	operational 10M			
	OR				
7. E	3). Explain in detail the steps involved in system acquisition.	10M			
8. A	A). Define Structured analysis. Explain various tools for performing structured analysis. OR	analysis. 10M			
8. E	 Examine the various types of System development in detail and write about of system development. 	ut V-model 10M			
9. A		10M			
	OR				
9. E	 Analyze the role of Information Systems in Business and describe the o applying IT in the business. 	bstacles of 10M			
10.	A). Identify the importance of evaluation of ERP proposals and strategies for implementation of ERP systems.	successful 10M			
OR					
10.	B). Critically examine the application of various ERP modules for effects management system.	ive quality 10M			



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MBA I Semester Supplementary Examinations March-2023

Cor	MBA I Semester Supplementary Examinations Mar urse Name: RURAL MARKETING	rch-2023
	(Master of Business Administration	,
Dat	te: 31.03.2023 FN Time: 3 hours	Max.Marks: 70
	(Note: Assume suitable data if necessary) PART-A	
	Answer all FIVE questions (Compulsory) Each question carries FOUR marks.	5x4=20M
1. W	rite about Rural Marketing vs Urban Market.	4M
	hat is Rural Consumer life style?	4M
	rite a brief note on 4A's of Rural Marketing Mix.	4M
4. Eli	ucidate the difference between Regional Brand and National Brand.	4M
5. W	rite about social marketing.	4M
	PART-B	
Ans	swer the following. Each question carries TEN Marks.	5x10=50M
6. A).	Rural economy holds significant potential for creating decent and properties contributing to sustainable development and economic growth in Inc. OR	
6. B).	Illustrate the difference between rural and urban consumer behaviou	ır. 10M
7. A).	Discuss the various factors influencing rural consumers during purch OR	hase of products. 10M
7. B).	Explain the different method of primary data collection in rural area	. 10M
8. A).	The product life cycle is the course of the life of a product in rural more OR	narket. Discuss. 10M
8. B).	Discuss the process of new product development in rural market.	10M
9. A).	Consumer in rural India do not generally display brand loyalty. Com OR	nment. 10M
9. B).	Explain different strategies of rural retail channel management.	10M
10. A).	Define Agricultural marketing. Discuss the key aspects and Agricultural marketing.	characteristics of 10M
	OR	
10. B).	Write a note on: i). E- Rural Marketing	
	ii). Rural Market Mapping.	5M 5M
		JIVI



(UGC AUTONOMOUS)

MBA I Semester Supplementary Examinations March-2023

Cours	MBA I Semester Supplementary Examinations March-2023 se Name: MANAGEMENT OF TECHNOLOGY	
	(Master of Business Administration)	Tarks: 70
<u>Date:</u>	(Note: Assume suitable data if necessary) PART-A Answer all FIVE questions (Compulsory)	5x4=20M
1. Defi	ne how R&D has a competitive advantage.	4M
	ine the need for cost-effectiveness in R&D.	4M
3. Exp	lain the concept project planning and control.	4M
4. Defi	ne technology forecasting and its features.	4M
5. Iden	tify and write main functions of technology transfer.	4M
Answ	PART-B ver the following. Each question carries TEN Marks.	5x10=50M
6. A).	Discuss the concept of technology innovation and list out the factors contributing successful technology innovation.	to 10M
6. B).	OR Identify and explain in detail the R&D strategies suitable in the decision-making process.	ng 10M
7. A).	Explain in detail the various techniques for evaluating R&D ventures OR	10M
7. B).	Discuss the role of risk as a factor in financial analysis. Give example	10M
8. A).	Justify with a suitable example, how new product development can be a competitive strategy for any business organization?	ve 10M
	OR	
8. B).	Explain in detail the developing indigenous substitutes for raw materials in temanufacturing organizations.	the 10M
9. A).	Discuss various methods of technology transfer? Explain any one method along wits advantages and disadvantages.	ith 10M
	OR	
9. B).	Elaborate the role and importance of technology forecasting in the current scenario.	10M
10. A).	Explain in detail various modes of technology transfer with the help of examples. OR	10M
10. B).	Outline the details of negotiation price techniques for the management of technology	. 10M