

MBA I-SEMESTER ASSIGNMENT CIRCULAR & QUESTIONS- 2021-22

(July and January Cycle)

INSTRUCTIONS:

NOTE: - You are required to read the following instructions carefully before you answer.

1. Each Assignment cover page should be superscribed by “Assignment for MBA-I Semester: 2021-22” and Department Address, Title of the Programme, submitted by: Name, Roll No. of the Candidate, submitted to *Chairperson, DOS&R in Management, Karnataka State Open University, Mukthagangothri, Mysuru-570006.* (Assignment without Name and Roll No. will be rejected)
2. Candidate should answer **one question** under each paper for 10 Marks each.
3. Candidate should write the **assignment separately** for all the 5 (Five) subject **mentioning Name and Roll No. in each paper.**
4. Candidate **should not reproduce the answer either from the study material** or from any website and should refer books, journals and reports of National and International repute.
5. **Your assignment should reach to:**

**Chairperson
DOS&R in Management
Karnataka State Open University,
Mukthagangothri, Mysuru-570006**

6. **Assignments should reach us on or before 30-06-2022.** The assignments received after the last date will be summarily rejected. **No further extension is allowed.**
7. Assignments sent to any other address of the University will not be valued.
8. The list of students, who have participated in seminar and submitted the assignments will be displayed on the website/telegram group. Any discrepancies therein should be brought to the notice of the Department within **15 days.** In case the Department has not received the assignments, you may have to send it again along with the necessary proof of sending it earlier. Please note that no changes will be made in IA, once the results are announced.
9. In case you are not member of the telegram group please join the group using the below link.
July Batch <https://t.me/+CptY3oU45Sk5NzQ1>
January Batch https://t.me/+7B828mjv_OgxYTQ1

The students are advised to keep a copy of the Assignments with them and submit it in case the University demands the same.

ASSIGNMENT QUESTIONS

MBHC-1.1 MANAGEMENT AND ORGANISATIONAL BEHAVIOUR

1. What is planning? Explain the various approaches and types of planning.
- OR**
2. Define Group. Explain the stages of group development

MBHC-1.2 MANAGERIAL ECONOMICS

1. Define Elasticity of Demand. Explain Price, Cross and Income Elasticity of Demand used in Managerial Decision Making process.
- OR**
2. Explain in detail the nature and scope of Managerial Economics. How Micro Economics differs from Macro Economics?

MBHC-1.3 ACCOUNTING FOR MANAGERS

1. Pragna Ltd. provides you the following financial statements for the year ended 31-12-2021.

Income statement

To Opening Stock	1,25,000	By Sales	10,50,000
To Purchases	6,75,000	By Closing stock	1,60,000
To Incidental Expenses	16,500		
To Gross Profit c/d	3,93,500		
	12,10,000		12,10,000
Operating expenses:			
To Selling & Distribution	40,000	By Gross Profit b/d	3,93,500
To Administration	1,70,000	By Non-operating income	13,000
To Interest	19,000		
To Non-operating expense	7,000		
To Net Profit	1,70,500		
	4,06,500		4,06,500

Balance Sheet as on 31-12-2018

Liabilities	Amount	Assets	Amount
2700 equity shares of ₹ 100 each	2,70,000	Land & Building	2,10,000
Debentures	90,000	Plant & Machinery	1,30,000
Reserves	50,000	Stock in Trade	2,10,000
Creditors	70,000	Sundry Debtors	1,01,000
B/P	90,000	Cash & Bank balance	59,000
Overdraft	50,000		
P & L a/c	90,000		
	7,10,000		7,10,000

Calculate the following ratios for the purpose of analysing the financial position of Pragna Ltd.

1. Current ratio;	8. Interest coverage ratio;
2. Quick ratio;	9. Operating profit ratio;
3. Debt equity ratio;	10. Return on investment ratio;
4. Fixed asset to net worth ratio;	11. N/P ratio;
5. Proprietary ratio;	12. G/P ratio;
6. Stock turnover ratio;	13. Earnings per share
7. Fixed asset turnover ratio;	

OR

2. Explain in detail the biggest challenges to accounting practices is the current scenario

MBHC-1.4 STATISTICS AND OPTIMIZATION TECHNIQUES

1. Calculate mean, median and mode from the following data:

Value	0-4	5-9	10-19	20-29	30-39	40-49	50-59	60-69
Frequency	328	350	720	664	598	524	378	244

OR

2. Calculate the Pearsons coefficient of Correlation from the following data using 44 and 26 (as assumed Mean) respectively as the origin of X and Y.

X	43	44	46	40	44	42	45	42	40	42	57	48
Y	29	31	19	18	18	27	27	29	41	30	26	10

MBHC-1.5 LEGAL ASPECTS OF BUSINESS

1. Who can file a complaint and how it can be filed under Consumer Protection Act.

OR

2. What is memorandum of Association? Why it is important?
