

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
First Semester MCOM Degree Examination, November 2024

MCM1C01 – Business Environment & Policy

(2022 Admission onwards)

Time: 3 hours

Max. weightage : 30

SECTION A

Answer any four questions. Each question carries 2 weightage

1. Define Business Environment.
2. Examine the dark side of Globalisation in India.
3. Mention the factors that motivate the growth of Startups in India.
4. What is meant by Carbon Credit?
5. Write a note on the KYOTO Protocol.
6. What is Environmental Audit? State its importance.
7. List out the objectives of NITI Ayog.

(4x2 = 8 weights)

SECTION B

*Answer any four questions.
Each question carries 3 weightage*

8. Define Privatization. Briefly outline its strengths and weaknesses.
9. Evaluate the role of FDI in Retail trade.
10. What is Climate Change? Cite its causes.
11. Trace the history and development of GST in India.
12. Categorise the different types of FDI.
13. Summarise the measures to control Air Pollution in India.
14. Bring out the salient features of the Information Technology Act, of 2000.

(4 x 3 = 12 weights)

SECTION C

Answer any two questions

15. Define MNCs. Critically analyze the impact of MNCs on the Indian Economy.
16. What are the causes and negative effects of Global Warming? Detail the recommendations of the Madhav Gadgil Committee Report that are relevant to the modern scenario.
17. Keeping the Profile of the Indian economy in mind, describe the growth problems in detail.
18. Elaborate the different factors influencing the Business Environment.

(2 x 5 = 10 weights)

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
First Semester MCOM Degree Examination, November 2024

MCM1C02 – Corporate Governance

(2022 Admission onwards)

Time: 3 hours

Max. weightage : 30

Section-A

Answer any four questions. Each question carries (2 weightage)

1. Differentiate governance and management.
2. What is the role of the NCLT in corporate governance?
3. What are the criteria for appointing directors to a corporate board?
4. Describe the concept of SRI
5. How does accountability function as a principle of corporate governance?
6. What is green governance in a corporate context?
7. What are the main characteristics of corporate governance?

(4x2=8 weightage)

Section-B

Answer any four of the questions. Each question carries (3 Weightage)

8. Explain the meaning and definition of corporate governance and discuss its significance in today's corporate environment.
9. Compare agency theory and stewardship theory of corporate governance.
10. Discuss the role of rating agencies in corporate governance. How do they contribute to transparency and market confidence?
11. Discuss the role and responsibilities of the audit committee in corporate governance.
12. Explain the advantages and disadvantages of socially responsible investing.
13. Discuss recent developments in India regarding whistleblower protection and legislation.
14. Explain the role of executive directors within a corporate governance framework.

(4x3=12 Weights)

Section C

Answer any two questions. Each question carries (5 weightage)

15. Explain the objectives of corporate governance. Discuss how these objectives contribute to the sustainability and ethical performance of organizations.
16. Explain the concept of insider trading and how it violates corporate governance principles. Discuss the regulatory measures to prevent insider trading and ensure market fairness.
17. Examine the Narayanamurthy Committee Report. What were its key recommendations on corporate governance, and how did it impact Indian corporate practices?
18. Discuss the CSR competency framework and how it helps organizations align their business practices with social and environmental goals.

(2x5=10 Weights)

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
First Semester MCOM Degree Examination, November 2024
MCM1C03 – Quantitative Techniques for Business Decisions
 (2022 Admission onwards)

Time: 3 hours

Max. weightage : 30

SECTION A**Answer any four questions. Each question carries 2 weightages**

1. Define Quantitative techniques.
2. What is Point Estimation?
3. Explain probable error.
4. Define degree of freedom?
5. Briefly describe the Poisson distribution.
6. Explain the uses of Analysis of variance.
7. Explain SPSS program.

(4 x 2 = 8 weightages)**SECTION B****Answer any four questions. Each question carries 3 weightages**

8. Explain the characteristics of Chi-Square test.
9. Explain the important statistical techniques in business
10. Distinguish between one-way analysis and two-way analysis of variance
11. Find out the coefficient of correlation between price and sales from the following data.

Also find probable error

Price	100	90	85	92	90	84	88	90	93	95
Sales	600	610	700	630	670	800	800	750	700	680

12. In a town 10 accidents took place in a span of 100 days. Assuming that the number of accidents follows Poisson, find the probability that there will be 3 or more accidents in a day.

13. From the following data, obtained from a sample of 1000 persons, calculate the standard error of the mean

Earnings	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80
No. of Persons	50	100	150	200	200	100	100	100

If the average of the population were Rs.42, What conclusion can you arrive about the reliability of sample?

14. From the following data obtain the regression equation of x on y.

X	2	3	7	8	10
Y	10	9	11	8	12

(4 x 3 = 12 weights)

SECTION C

Answer any two questions. Each question carries 5 weightages

15. Explain different kinds of correlation
16. Fit a normal distribution to the following data:

Marks	10-20	20-30	30-40	40-50	50-60	60-70	70-80
No. of Students	4	22	48	66	40	16	4

17. Eight coins were tossed 256 times. The results obtained are given below, Test whether the coins are unbiased.

No. of heads	0	1	2	3	4	5	6	7	8
Frequency	2	10	25	50	75	58	21	9	6

18. Achievement test scores of trainees under three methods of instruction are given below.

Methods	Scores				
A	82	71	73	68	81
B	90	86	88	76	85
C	85	76	84	71	84

At 5% level of significance verify whether the three-sample means are the same?

(2 x 5 = 10 weights)

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First Semester MCOM Degree Examination, November 2024

MCM1C04 – Management Theory and Organizational Behaviour

(2022 Admission onwards)

Time: 3 hours

Max. weightage : 30

SECTION A

Answer any four questions. Each question carries 2 weightage

1. What is self management?
2. What do you mean by communication?
3. Explain Alderfer ERG motivation Theory.
4. What is conflict?
5. What is decision making?
6. Explain basic psychological process.
7. Write a short note KAIZEN.

(4 x 2 = 8 weights)

SECTION B

Answer any four questions. Each questions carries 3 weightage

8. Discuss the salient features of Japanese management system.
9. What are the factors affecting perception?
10. Explain the ethical issues in organizational behavior.
11. Explain different personality traits.
12. Explain factors influencing the quality of work life
13. Explain the features of scientific management.
14. Why work group behavior affect productivity. Explain.

(4 x 3 = 12 weights)

SECTION C

Answer any two questions . Each question carries 5 weightage

15. Define learning. Explain the major theories of learning.
16. Explain the various challenges and opportunities for organization behavior
17. Explain the major consequences of mental health problems in organization.
18. What is leadership style? Explain various styles and theories.

(2 x 5 = 10 weights)

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
First Semester MCOM Degree Examination, November 2024

MCM1C05 – Advanced Management Accounting

(2022 Admission onwards)

Time: 3 hours

Max. weightage : 30

SECTION A

Answer any four questions. Each question carries 2 weightages

1. What is ROI?
2. What is balanced score card?
3. Define responsibility centre
4. What is simulation?
5. What do you mean by control ratio?
6. What is calendar variance?
7. What is angle of incidence?

(4x2 = 8 weights)

SECTION B

Answer any four questions. Each question carries 3 weightage

8. Discuss the importance of Activity Based Budgeting.
9. Explain the steps involved in social cost benefit analysis
10. A company is considering two mutually exclusive projects X and Y. Advise about the acceptability of the project after considering the risk

Project – X		Project – Y	
Cash Inflow	Probability	Cash Inflow	Probability
2000	0.2	2000	0.1
4000	0.3	4000	0.4
6000	0.3	6000	0.4
8000	0.2	8000	0.1

11. In a manufacturing concern, the standard time fixed for a month is 8,000 hours. A standard wage rate of Rs. 2.25 per hour has been fixed. During one month, 50 workers were employed and average working days in a month are 25. A worker works for 7 hours in a day. Total wage bill of the factory for the month amounts to Rs. 21,875. There was a stoppage of work due to power failure (idle time) for 100 hours. Calculate various labour variances.

12. From the following particulars calculate

1. Breakeven point in units and in terms of sales value
 2. Number of units must be sold to earn a profit of Rs.90,000
- Fixed factory overhead Rs.60,000
Fixed selling overhead Rs.12,000
Variable manufacturing cost per unit Rs.12
Variable selling cost per unit Rs.3
Selling price per unit Rs.24

13. Calculate P/V Ratio and Break Even Point form the following information

	2022	2023
Sales	Rs.2,70,000	Rs.300000
Profits	Rs.6000	Rs. 15000

14. You are considering an investment in a startup that is expected to generate the following cash flows over the next five years:

Year 1: 50,000

Year 2: 70,000

Year 3: 90,000

Year 4: 120,000

Year 5: 150,000

Cost of the investment: Rs. 200000

Estimated risk-free rate is 3%, and based on the startup's high-risk profile, you have determined a risk premium of 11%. Evaluate the project

(4x3 =12 weights)

SECTION C

Answer any two questions. Each question carries 5 weightages

15. Explain the tools and techniques of Management Accounting

16. Explain the concept of TQM. What are the basic TQM process improvement tools?

17. From the following data calculate Material Cost Variance, Material Usage Variance,

Material Price Variance, Material Mix Variance and Material Yield Variance

Standard cost of a chemical mixture:

80 tonnes of material A at Rs. 40 per ton.

120 tonnes of material B at Rs. 60 per ton.

Standard yield is 90% of input

Actual cost for the period is as follows:

100 tonnes of material A at Rs. 30 per ton

200 tonnes of material B at Rs. 68 per ton

Actual yield is 265 tonnes.

18. You are given the following information regarding the Product A and Product B

	Product A	Product B
Direct Materials per unit	Rs.10	Rs.9
Direct Wages per unit	Rs.3	Rs.2
Selling Price	Rs.20	Rs.15

Variable expenses are allocated to product as 100 % of direct wages

Fixed expenses Rs.800

Sales Mixtures:

1.100 units of product A and 200 units of product B

2.150 units of product A and 150 units of product B

3.200 units of product A and 100 units of product B

Recommend which of the sales mixtures should be adopted.

(2x5=10 Weights)