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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

First Semester MCOM Degree Examination, November 2019

MCM1C05 – Advanced Management Accounting
(2019 Admission onwards)

Time: 3 hours

Max. Weightage: 30

SECTION A Answer any four questions. Each question carries 2 weightage.

- 1. What is ROI?
- 2. Explain sensitivity technique.
- 3. State the various objectives of Management Accounting.
- 4. What are the advantages of using residual income as a technique of performance evaluation?
- 5. What is the difference between current standard and basic standard?
- 6. What is Simulation?
- 7. Which are the limitations of Standard Costing?

 $(4 \times 2 = 8 \text{ weights})$

SECTION B

Answer any four questions. Each question carries 3 weightage.

- 8. In the context of CVP analysis, what is meant by limiting factor? Discuss its utility.
- Explain the merits and demerits of decision tree analysis.
- 10. 50,000 units of an item are produced and sold in the home market at Rs. 50 per unit. The home market cannot absorb more than 50,000 units in a year but there is an export market for this item at Rs. 30 per unit. It is proposed to increase the production and sell the additional quantities in the foreign market at Rs. 30 per unit. The variable cost works out to Rs. 25 per unit and the fixed charges amount to Rs. 8,00,000 in a year. Calculate the number of additional units to be made and sold abroad to achieve a total profit of Rs. 6,00,000 in a year both on domestic and foreign sales together.
- 11. Describe the skills required for a management accountant.

- 12. From the following data, calculate labour variances:

 The budgeted labour force for producing product A is:

 20 Semi-skilled workers @ Rs. 0.75 per hour for 50 hours.

 10 skilled workers @ Rs. 1.25 per hour for 50 hours.

 The actual labour force employed for producing A is:

 22 Semi-skilled workers @ Rs. 0.80 per hour for 50 hours.

 8 skilled workers @ Rs. 1.20 per hour for 50 hours.
- 13. What are the features of ZBB.
- 14. The cash flows with their probabilities are given below:

Year	Pr	roject A	Project B							
	Cash inflows	Probability	Cash inflows	Probability						
1	25000	0.1	20000	0.1						
2	35500	0.2	25000	0.1						
3	65000	0.1	50000	0.2						
4	38000	0.4	30000	0.4						
5	25000	0.2	20000	0.2						

Calculate standard deviation and co-efficient of variation for project A and B to show the extent of risk. Which project would you recommend for acceptance?

 $(4 \times 3 = 12 \text{ weights})$

SECTIONC Answer any two questions. Each question carries 5 weightage

- 15. Discuss the role of management accounting as an information system.
- 16. A Ltd. wants to buy a new machine to replace one which is having frequent break-down. It received offers for two models X and Y. Further details regarding these models are given below:

	X	Y
Installed capacity (units)	10000	10000
Fixed overheads p. a. (Rs.)	240000	100000
Estimated profit at the above capacity (Rs.)	160000	100000

The product manufactured is sold at Rs. 100 per unit. You are required to determine:

- (a) Break-even sales for each model.
- (b) The level of sales at which both the models will earn the same profit.

17. The standard cost of a certain chemical mixture is:

40% Material A at Rs. 40 per ton.

60% Material B at Rs. 30 per ton.

A standard loss of 10% is expected in production.

Actual cost of material used is:

90 tons Material A at a cost of Rs. 42 per ton.

160 tons Material B at a cost of Rs. 28 per ton.

Actual output is 230 tons.

Prepare a statement showing the standard cost of output and the variances that emerge.

18. What are the benefits of CVP analysis? Give an account of practical applications of CVP Analysis.

 $(2 \times 5 = 10 \text{ weights})$

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

First Semester MCOM Degree Examination, November 2019

MCM1C04 - Management Theory and Organizational Behaviour

(2019 Admission onwards)

Time: 3 hours

Max. Weightage: 30

SECTION A Answer any four questions. Each question carries 2 weightage

- 1. Breifly explain the Two factor theory of motivation.
- 2. Explain the term Group Cohesiveness.
- 3. Write a note on Contingency approach to OB?
- 4. What are the sources of Power?
- 5. Write a note on Organisational Culture.
- 6. Explain the Transactional Analysis.
- 7. What is core competence?

 $(4 \times 2 = 8 \text{ weightage})$

SECTION B Answer any four questions. Each question carries 3 weightage

- 8. Write a note on Korean Management System.
- 9. What are the different types of Group?
- 10. Explain about the role of team in an Organisation.
- 11. Explain the XY theory of motivation.
- 12. What are the ethical issues in organizational Behaviour?
- 13. Explain the Social Learning Theory.
- 14. How to manage politics in an Organisation?

 $(4 \times 3 = 12 \text{ weightage})$

SECTIONC

Answer any two questions. Each question carries 5 weightage.

- 15. Define Perception. Explain in detail the factors affecting Perception.
- 16. Explain the different theories of Leadership.
- 17. Define OB. Explain the need and importance of OB.
- 18. What is Personality? Explain the different theories of Personality.

 $(2 \times 5 = 10 \text{ weightage})$

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

First Semester MCOM Degree Examination, November 2019

MCM1C03 – Quantitative Techniques for Business Decisions

(2019 Admission onwards)

Time: 3 hours

Max. Weightage: 30

SECTION-A

Answer any four questions. Each question carries 2 weightage

- 1. Explain the t test for testing the significance of an observed sample correlation.
- 2. Explain the level of significance.
- 3. Explain Normal distribution. Also state its properties.
- 4. Distinguish between Interval estimate and point estimate
- 5. Explain how SPSS programs are carried out.
- 6. Distinguish between Mutually exclusive events and independent events
- 7. If the probability of a defective product is 0.1 find (i) the mean and (ii) S.D of the defective products in a total of 900.

 $(4 \times 2 = 8 \text{ weights})$

SECTION B Answer any four questions. Each question carries 3 weightage

- 8. From a basket of 10,000 tennis balls, 40 were selected at random of which 2 were found defective. How many defective balls can you reasonably expect in the whole basket at 5% significance level
- 9. Enumerate different types of correlation.
- 10. The mean and Variance of a binomial distribution are 3 and 2 respectively. Find the probability that the variable takes values (i) less than or equal to 2 (ii) greater than or equal to 7
- 11. What are the limitations of Regression?
- 12 From a random sample of 600 students from the colleges. A 400 were marked to be drunkards. From another sample of 900 students from the college B 450 were marked to be drunkards. Do these data indicate that the two colleges are significantly different with regard to drinking habit of the students?

- 13. 1000 light bulbs with a mean life of 120 days are installed in a new factory, their length of life is normally distributed with S.D of 20 days. How many bulbs will expire in less than 90 days?
- 14. What is SPSS. What are the procedures involved while applying it

 $(4 \times 3 = 12 \text{ weights})$

SECTIONC

Answer any two questions. Each question carries 5 weightage

15. Price Index numbers of Wheat (x) and Cereals (y) at twelve successive seasons are given below.

X: 87 84 88 102 101 84 72 84 83 98 97 100 Y: 88 79 83 97 96 90 82 84 88 100 80 102

Fit a line of regression of Y on X. Also suggest what value of Y will be when X is expected to be 110

- 16. What are the assumptions in a student "t" test? Explain application of t test.
- 17. Memory capacity of 10 students was tested before and after training. State whether the training was effective or not from the following scores

Before training: 12 14 11 8 7 10 3 0 5 6
After training: 15 16 10 7 5 12 10 2 3 8

18. Explain the meaning of ANOVA with various steps for testing in one way classification

 $(2 \times 5 = 10 \text{ weights})$

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

First Semester MCOM Degree Examination, November 2019 MCM1C02 - Corporate Governance and Business Ethics

(2019 Admission onwards)

Time: 3 hours

Max. Weightage: 30

SECTION A

Answer any four questions. Each question carries 2 weightage

- 1. Define corporate governance?
- 2. What is limited liability?
- 3. What is green governance?
- 4. What do you mean by Board of Directors?
- 5. What is business ethics?
- 6. What is whistle blowing?
- 7. What is corporate culture?

 $(4 \times 2 = 8 \text{ weights})$

SECTION B

Answer any four questions. Each question carries 3 weightage

- 8. What are the objectives of corporate governance?
- 9. Discuss various provisions relating to the appointment of directors?
- 10. Briefly explain the benefits of stewardship theory?
- 11. Explain the different styles of management.
- 12. Explain the powers of board of directors.
- 13. What are the different types of whistle blowing?
- 14. Explain the major stakeholders of a corporate body and their goals.

 $(4 \times 3 = 12 \text{ weights})$

SECTIONC

Answer any two questions. Each question carries 5 weightage

- 15. Discuss corporate governance legislative frame work in different countries?
- 16. Discuss various committees required to be constituted for good corporate governance?
- 17. Explain the scope of Business ethics?
- 18. What is IFRS? Discuss the need, significance and importance of IFRS?

 $(2 \times 5 = 10 \text{ weights})$

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

First Semester MCOM Degree Examination, November 2019 MCM1C01 – Business Environment & Policy

(2019 Admission onwards)

Time: 3 hours

Max. Weightage: 30

SECTION A

Answer any four questions. Each question carries 2 weightage

- 1. What do you mean by quality circle?
- 2. Define the term Business environment?
- 3. State the meaning of Inflation?
- 4. What do you mean by FDI?
- 5. What is CRYPTO Currency?
- 6. Briefly narrate FEMA and state its objectives
- 7. What do you mean by GST?

 $(4 \times 2 = 8 \text{ weights})$

SECTION B

Answer any four questions. Each question carries 3 weightage

- 8. What are the challenges of international business environment
- 9. State the role of monetary policy in Indian Economy
- 10. What are the consequences of globalization
- 11. State the problems of FDI in Retail trade
- 12. What are the causes of water pollution
- 13. What do you mean by economic environment
- 14. Briefly explain Kasturi Rangan Report

 $(4 \times 3 = 12 \text{ weights})$

SECTIONC

Answer any two questions. Each question carries 5 weightage

- 15. State the significance of business environment and briefly explain the factors affecting business environment
- 16. Briefly narrate planning commission and NITI AYOG
- 17. Explain the recent tax reforms in India
- 18. Briefly explain Consumer Protection Act, 1986