

2M1N20024

(Pages : 1)

Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
 First Semester MCOM Degree Examination, November 2020
MCM1C01 – Business Environment & Policy
 (2020 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 trade union?
2. Briefly narrate the term Public sector?
3. What is NITI AYOG?
4. What do you mean by Black money?
5. What is Institutional Investment?
6. Briefly narrate FEMA and state its objectives
7. What do you mean by SEZ?

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

8. What are the dimensions of International business environment
9. State the role of fiscal policy in our economy
10. What are the consequences of globalization
11. State the Import and Export policies
12. State the salient features of Information Technology Act, 2000
13. Briefly narrate the causes of air pollution
14. What is RTI 2005

(4 x 3 = 12 weights)**SECTION C****Answer any two questions. Each question carries 5 weightage**

15. State the meaning and elements of business environment and briefly explain the types of business environment
16. State the causes and effects of Global warming
17. State the recent tax reforms in India
18. State the recent trends in FDI in retail trade

(2 x 5 = 10 weights)

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(Pages :1)

Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
 First Semester MCOM Degree Examination, November 2020
 MCM1C02 – Corporate Governance and Business Ethics
 (2020 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 stake holder?
2. What is equity sharing ?
3. What is inside trading ?
4. Who is a nominee director?
5. What is an autocratic style of management?
6. Who is a shadow director?
7. What is IFRS?

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

8. Explain the historical evolution of corporate governance?
9. What are the advantages and disadvantages of whistle blowing?
10. Describe SEBI guidelines and regulations of corporate governance?
11. Write a short note on Kumar Mangalam Birla Committee?
12. Discuss Financial reporting of the activities of the company as per clause 49?
13. Discuss need, significance and importance of IFRS?
14. Briefly explain the various communication mechanisms used to inform stakeholders?

(4 x 3 = 12 weights)**SECTION C****Answer any two questions. Each question carries 5 weightage**

15. State the important principles of corporate governance?
16. Describe how corporate governance is implemented in PSUs and banks?
17. Explain the role and importance of ethics in business.
18. Explain various committee reports and its recommendations for good corporate governance?

(2 x 5 = 10 weights)

2M1N20026

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Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

First Semester MCOM Degree Examination, November 2020

MCM1C03 – Quantitative Techniques for Business Decisions

(2020 Admission onwards)

Time: 3 hours

Max. Weightage : 30

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

1. Write short notes on Marginal Probability and Probability of mathematical expectation
2. Distinguish between Standard Error and Standard Deviation
3. Why do we use Descriptives in SPSS?
4. Define Poisson Distribution with suitable examples
5. What is Probable error?
6. How student t test is applied to test the quality of two population Mean?
7. X, one of the 5 horses entered into a race and is to be ridden by one of the two jockeys A and B. It is 3:1 that A rides X in which case all the horses are equally likely to win. If B rides X, his chance is doubled. What are the odds in favour of its winning?

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

8. Assuming that half of the population is vegetarian so that the chance of an individual being a vegetarian is $\frac{1}{2}$. If 100 investigators take sample of 10 individuals each to see whether they are vegetarian, how many investigators would you expect to report three people or less were vegetarian.
9. What are the uses of Correlation Coefficient?
10. 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?

11. What are the properties of Regression Coefficients?
12. There are 600 management students in a university and the probability for any student to need a copy of a particular text book from the university library on any day is 0.05. How many copies of the book should be kept in the university library so that the probability may be greater than 0.90 that none of the students needing a copy from the library has to come back appointed .
13. How one decides the number of intervals in SPSS
14. A local appliances shop finds from past experience that the demand for tube lights is roughly distributed as Poisson with a mean of 4 tube lights per week. If the shop keeps 6 tube lights during a particular week, what is the probability that the demand will exceed the supply during that week.

(4 x 3 = 12 weights)

SECTION C

Answer any two questions. Each question carries 5 weightage

15. In an aptitude test two Judges rank the 10 competitors in the following order

Sl. No :	1	2	3	4	5	6	7	8	9	10
Rank by Judge-I :	6	4	3	2	1	7	9	8	10	5
Rank by Judge- II:	4	1	6	7	5	8	10	9	3	2

Is there any concordance between the two judges.

16. Explain the properties of a good estimator , and distinguish point and interval estimates.
17. A soap manufacturing company was distributing a particular brand of soap through a large number of retail shops. Before a heavy advertisement campaign, the mean sales per week per shop was 140 dozens. After the campaign, a sample of 26 shops was taken and the mean sales was found to be 147 dozens with standard deviation 16. Can you consider the advertisement effective.
18. Two samples are drawn from two normal populations. From the following data test whether the two samples have the same variance at 5% level.

Sample: 1	60	65	71	74	76	82	85	87		
Sample: 2	61	66	67	85	78	63	85	86	88	91

(2 x 5 = 10 weights)

2M1N20027

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Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

First Semester MCOM Degree Examination, November 2020

MCM1C04 – Management Theory and Organizational Behaviour

(2020 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 Kaizen?
2. Explain the term Group Dynamics.
3. Write a note on system approach to OB.
4. What are different types Power?
5. What are the different types of communication?
6. How to manage Conflicts in an Organisation.
7. Explain the term TQM.

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

8. Write a note on Japanese Management System.
9. What are the factors affecting perception?
10. What are the different types of work group?
11. What are the different styles in leadership?
12. What are the negatives aspects of organisational politics?
13. Explain the Attribution theory.
14. What are the determinants of Personality?

(4 x 3 = 12 weightage)

SECTION C

Answer any two questions. Each question carries 5 weightage.

15. What is Organisational Development? Explain the different techniques of Organisational Development.
16. Explain the theories of Motivation.
17. What are the emerging challenges and opportunities for OB.
18. Explain the theories of Learning.

(2 x 5 = 10 weightage)

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Reg. No:.....

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE
First Semester MCOM Degree Examination, November 2020
MCM1C05 – Advanced Management Accounting
(2020 Admission onwards)

Time: 3 hours

Max. Weightage : 30

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

1. What is balanced scorecard?
2. Write a short note on decision tree.
3. What is EVA?
4. Define Residual Income.
5. Distinguish between management accounting and cost accounting.
6. What is a key factor?
7. How ROI is computed?

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

8. Enumerate the circumstances under which reduction of selling prices below total cost could be justified.
9. Discuss the role of management accountant in the decision making process.
10. 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.
11. What are the steps involved in ZBB?

12. From the following data, calculate:
- (1) BEP expressed in amount of sales in rupees
- (2) Number of units that must be sold to earn a profit of Rs. 60000
- Sales price - Rs. 20 per unit Variable manufacturing expenses - Rs. 11 per unit
- Variable selling cost - Rs. 3 per unit Fixed factory overheads - Rs. 540000 p a
- Fixed selling cost - Rs. 252000 p a
13. Explain variance analysis and describe its significance.
14. On the basis of information given below find out which project is more risky according to Standard deviation approach

Year	Project X		Project Y		
	Cash inflows (Rs.)	Probability	Cash inflows (Rs.)	Probability	
1	5000	0.3	2000	0.2	
2	10000	0.2	12000	0.3	
3	20000	0.2	10000	0.4	
4	25000	0.3	20000	0.1	(4 x 3 = 12 weights)

SECTION C

Answer any two questions. Each question carries 5 weightage.

15. Define CVP analysis and explain its main features and useful contributions to the management in decision making.
16. XYZ Company has a capacity to produce 5000 articles but actually produces only 2000 articles for home market at the following costs:

	Rs.
Materials	40000
Wages	36000
Factory Overheads:	
Fixed	12000
Variable	20000
Administration Overhead (Fixed)	18000
Selling & Distribution Overhead:	
Fixed	10000
Variable	<u>16000</u>
	<u>152000</u>

The home market can consume only 2000 articles' at a selling price of Rs. 80 per article. An additional order for the supply of 3000 articles is received from a foreign customer at Rs. 65 per article. Should this order be accepted or not?

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. Discuss various techniques for project appraisal under risk and uncertainty.

(2 x 5 = 10 weights)