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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BCOM/BCOM CA/ BBA Degree Examination, March/April 2021

BCM4A13/BCC4A13/BBA4A13 – Entrepreneurship Development

(2019 Admission onwards)

Time: 2 ½ hours　　　　　　　　　　　　　　　　　　　　　Max. Marks: 80

PART A
Answer all questions, each question carries 2 marks.

1.　Define entrepreneurship.

2.　What is entrepreneurial competency?

3.　Who is is a first generation entrepreneur?

4.　Who is an Innovative Entrepreneur?

5.　Who is a Fabian Entrepreneur?

6.　What is DIC?

7.　What is STEDP?

8.　What is the main objective of KVIC?

9.　Define MSMEs.

10.　What is meant by Bridge Finance?

11.　What do you mean by scheduling feasibility?

12.　List out any four types of foreign collaborations?

13.　What do you mean by ideal location?

14.　List out any four principles of good reporting system.

15.　What are capital goods?

(15 x 2 = 30, Maximum ceiling 25 marks)

PART B
Answer all questions, each question carries 5 marks.

16. What are the qualities required for an entrepreneur?

17. What is meant by EDP? What are its objectives?

18. Write a note on NIESBUD.

19. Define Technopark. What are the functions of technoparks?

20. What are the features of MSME Act 2006?

21. What are the measures taken by Government for the revival of sick industrial units?

22. What are the objectives and importance of SCBA?

23. What factors do you consider while selecting the site for an industrial unit?

(8 x 5 = 40, Maximum ceiling 35 mar

PART C
Answer any two questions, each question carries 10 marks.

24. Explain the role of entrepreneur in economic development.

25. Prepare a note on the important institutions supporting MSMEs in India.

26. How do you conduct market and demand analysis?

27. Define project report. Give the specimen of a project report.

(2 x 10 = 20 mar

PART A
Answer all questions

1. What is NRI account?

2. What is a no fril account?

3. What is tele banking?

4. What is financial inclusion?

5. What is bank rate?

6. What is micro finance?

7. Who is the lender of last resort for Indian banks?

8. Define bill of exchange

9. What is Not Negotiable crossing?

10. PIN and RTGS stands for

11. What is consensus ad idem?

12. What is double insurance?

13. What is insurable interest?

14. What is subrogation principle of insurance?

15. What is core banking?

(15 x 2 = 30 , Maximum ceiling 25 marks)

PART B
Answer all questions

16. Distinguish between general insurance and life insurance

17. Insurance is a security tool. Explain

18. What are the merits and demerits of E- banking?

19. Explain about Pradhan Mantri Jan-Dhan Yojana

20. What are the different types of bank deposits? Explain each of them

21. Explain open market operations performed by RBI

22. What are the objectives of IRDA?

23. Explain the procedure for opening an account

(8 x 5 = 40, Maximum ceiling 35 m

PART C
Answer any two questions

24. Write about origin and growth of banking sector in India.

25. Explain about important functions of RBI.

26. Which are the important areas of technological applications in banking? Explai
of them.

27. What are the important principles of insurance?

(2 x 10 = 20 M

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BBA Degree Examination, March/April 2021

BBA4B06 – Corporate Regulation

(2019 Admission onwards)

Time: 2 ½ hours   Max. Marks: 80

PART A
Answer all questions

1. What is corporate veil?

2. Define the term promotion.

3. What do you mean by CIN?

4. What is abridged prospectus?

5. Write a note on object clause.

6. What do you mean by the term ultra-vires?

7. What is participating preference shares?

8. What do you mean by share warrant?

9. Who is an independent director?

10. What do you mean by motion?

11. Who is an official liquidator?

12. Explain book building.

13. What do you mean by corporate governance?

14. What is dematerialization?

15. Define CSR.

(15 x 2 = 30 , Maximum ceiling 25 marks)

PART B
Answer all questions

16. Explain the legal provisions relating to Sweat Equity shares.

17. Discuss the powers of SEBI.

18. Explain the characteristics of a Producer company.

19. What are the rules regarding the vacation of office by directors?

20. Discuss the duties and powers of chairman of a meeting.

21. Explain the contents of Memorandum of Association.

22. Distinguish between dissolution and winding up.

23. What are the benefits of good Corporate Governance?

(8 x 5 = 40, Maximum ceiling 35 mar

PART C
Answer any two questions

24. Define Prospectus. Explain the civil and criminal liabilities for mismanagement in Prospectus.

25. What is Annual General meeting? When it is to be held? What remedies to the membe of the company get if it fails to hold Annual General Meeting?

26. What do you understand by formation of a company? Discuss in brief, the procedure f the formation of a company.

27. Define a Company Secretary. What are the duties and liabilities of a Company Secreta

(2 x 10 = 20 Ma

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BBA Degree Examination, March/April 2021

BBA4B05 – Cost and Management Accounting

(2019 Admission onwards)

Time: 2 ½ hours   Max. Marks: 80

PART A
Answer all questions

1. Define Cost accounting.

2. What are the components of material cost?

3. What is 'Profit Volume Graph'.

4. What is Abnormal loss?

5. Differentiate between by-product and joint product.

6. What is Two-Bin system?

7. What is flexible budget?

8. What do you mean JIT?

9. What are Goods Received Note (GRN)?

10. Differentiate cost Centre and Cost unit.

11. Calculate BEP in units and sales value from the given information:

    Selling price per unit ₹30

    Variable cost per unit ₹20

    Fixed cost ₹50,000.

12. From the given information, calculate EOQ: Annual consumption:6,000 units, ordering cost: ₹ 15 per order, cost per unit: ₹ 2.50 and the carrying cost is 20 %.

13. What is margin of safety?

14. Mr. Arun, a shop owner decided to let out his shop for rent ₹ 5,000 per month. Previous year he himself has carried out business in this shop and earned profit 4000 per month. What is the amount of opportunity cost?

15. List out the methods of material issue pricing.

(15 x 2 = 30 , Maximum ceiling 25 marks)

PART B
Answer all questions

16. Distinguish between Financial accounting and cost accounting.

17. Briefly describe the 'Purchase process'.

18. A work man's wage rate guaranteed in 44 hours week is ₹ 8 per hour. The estimated ti to produce one product is 30 minutes and under an incentive plan, the time allowe increased by 20%. During a week, a worker produced 100 products. Calculate wa under Time rate system, Halsey plan and Rowan Plan.

19. Explain the features of job costing.

20. Prepare a stores ledger account using LIFO method:

01-03-2020	Opening stock	220 units @ ₹ 90 each
06-03-2020	Purchased	540 units @ ₹ 91 each
08-03-2020	Issued	280 units
10-03-2020	Purchased	180 units @ ₹ 89 each
16-03-2020	Issued	160 units
19-03-2020	Purchased	340 units @ ₹ 102 each
28-03-2020	Issued	200 units

21. From the following information, prepare cash budget for the month of January to A 2021:

Expected Sales		Expected Purchase	
	₹		₹
Jan.2021	60,000	Jan.2021	48,000
Feb.2021	40,000	Feb.2021	80,000
Mar.2021	45,000	Mar.2021	81,000
Apr.2021	40,000	Apr.2021	90,000

Wages to be paid to workers Rs. 5,000 each month. Amount of rent on building is ₹ 2 per month, but agreed to pay in two equal instalments in due month and succee month. Balance at the bank on 1st Jan.2021 is₹ 18,000.

22. From the following information, calculate minimum stock level, maximum stock level and re-ordering level:

        Maximum Consumption = 220 units per day

        Minimum Consumption = 130 units per day

        Normal Consumption =160 units per day

        Reorder period = 10-16 days

        Reorder quantity = 1,600 units

23. Calculate Machine Hour Rate from the following details:

        Purchase cost of machine: ₹ 2,00,000

        Scrap value   : ₹ 20,000

        Repair cost per month   : ₹ 2500

        Monthly standing charges: ₹ 4500

        Effective working hours : 10,000 hours

        Running per month   : 200 hours

        Power usage   : 5 units per hour @ ₹ 4 per unit.

(8 x 5 = 40, Maximum ceiling 35 marks)

PART C
Answer any two questions

24. A product of PQR Ltd. passes through two processes such as 'M' and 'N' then to finished stock. It is ascertained that in each process normally 5% of total weight is lost and 10% is scrap which from process 'M' and 'N' realises ₹ 75 per tonne and ₹ 190 per tonne respectively. The following are the figures relating to both the processes:

	'M'	'N'
Materials in tonnes	1,000	75
Cost of material per tonne	₹ 130	₹ 200
Wages	₹ 30,000	₹ 12,000
Manufacturing Expense	₹ 7,500	₹ 5,100
Output in tonnes	820	770

Prepare the process cost accounts showing the cost per tonne of each process. There was no stock or work in progress in any process.

25. A company has three production departments A, B and C and two service departr
and Y. The expenses incurred to these departments on 31/12/2018 were as follow
A: Rs.53,000   B: Rs.47,000   C: Rs.42,000   X: Rs. 17,000   Y: Rs.22,000
The company decided to apportion the service department costs on the fo
percentages:

Department	A	B	C	X	Y
X	35%	25%	30%	----	10%
Y	40%	30%	10%	20%	----

Prepare secondary distribution summery under:
   a. Simultaneous equation method
   b. Trial and Error method.

26. Following are the budget expenses for the production of 10000 units of a
    Prepare a budget for 6000 units and 8000 units.

	Per unit (Rs.)
Materials	80
labour	30
Expense (variable)	10
Variable factory overhead	20
Fixed factory overhead (Rs. 100000)	10
Selling overhead (10% fixed)	12
Distribution overhead (80% variable)	8
Fixed administration expenses (Rs.60000)	6
Total cost	176

27. Briefly discuss various classification of costs.

(2 x 10 = 20

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FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fourth Semester BBA Degree Examination, March/April 2021

BBA4C04 – Quantitative Techniques for Business

(2019 Admission onwards)

Time: 2 ½ hours   Max. Marks: 80

SECTION A
Answer the following questions. Each carries *two* marks
(Ceiling 25)

1. Explain the importance of Quantitative Techniques in Business.

2. What are the important limitations of quantitative techniques?

3. Define time series.

4. Distinguish between seasonal variations and cyclical variations.

5. What are the uses of index numbers?

6. Index numbers are called 'Economic Barometers'. Why ?

7. What is Rank correlation?

8. Explain different types of regression.

9. What are the components of time series?

10. What is Fisher's index number?

11. State multiplication rule on probability for two events.

12. Define irregular variation.

13. State the characteristics of Binomial distribution.

14. Define Poisson distribution.

15. What is cost of living Index number?

(15 x 2 = 30, maximum ceiling 25 marks)

SECTION B:
Answer the following questions. Each carries *five* marks
(Ceiling 35)

16. Show that Fisher's index number satisfies both time reversal test and factor reversal test.

17. Fit a linear trend to the following data showing the yearly profit in '00,000 of rupees for a small scale from 2001 to 2010. Also find the trend values using the trend line.

Year (t)	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Profit(y)	6.5	8	8.4	7.5	7.7	7.1	7.6	7.4	7.0	6.8

18. Find the regression equations

X	91	97	108	121	67	124	51	73	111	57
Y	71	75	69	97	70	91	39	61	80	47

19. The following data provides the number of customers returning the products in a marketing territory. The data is for 50 stores. Fit a Poisson distribution.

No.of returns	0	1	2	3	4	5	6
No. of stores	4	14	23	23	18	9	9

20. Define Axiomatic definition of probability.

21. State and prove addition theorem of probability for three events.

22. The mean and variance of a Binomial random variable X are 12 and 4 respectiv

    Find   (1)$P(X = 0)$,   (2) $P(X > 0)$

23. Define Normal distribution and its important properties.

(8 x 5 = 40, maximum ceiling 35

SECTION C
Answer any *two* questions. Each carries *ten* marks

24. Using 2003 as the origin obtain a straight line trend equation by the method of l squares.

    Year   :   1999   2001   2002   2003   2004   2005   2008
    Values :   140   144   160   152   168   176   180

25. Compute the coefficient of rank correlation between X and Y from the data give below.

    X :   8   10   7   15   3   20   21   5   10   14   8   16   22   19

    Y :   3   12   8   13   20   9   14   11   4   16   15   10   18   23

26. In a bolt factory machine A,B,C manufacture respectively 25% ,35% and 40 total. Of their output 5,4,2 percents are defective bolts. A bolt is drawn at rand the product and is found to be defective. What is the probability that manufactured by machine A?

27. It is known from past experience that in a certain plant, there are on the a industrial accidents per year. Find the probability that in a given year there wi than 5 accidents. (Assume Poisson distribution)

(2 × 10 =20