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M - 5127

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| Name : | | | | | | | | |
| First Semester 'Five Year M.B.A. (Integrated)'/ 'Integrated BM – MAM' Degree Examination, September 2021 | | | | | | | | |
| | | DDCM 101 — ENG | LISH | LANGUAGE | | | | |
| Time | e:3 | Hours | | Max. Marks : 60 | | | | |
| | | PART | T – A | | | | | |
| 1. | Ans | wer any five of the following | | | | | | |
| 1. | Trai | nscribe the following words marking | g the | stress. | | | | |
| | (a) | Passage | (b) | Disintegrate | | | | |
| | (c) | Assignment | (d) | Baggage | | | | |
| | (e) | Borough | (f) | Delicious | | | | |
| | (g) | Dough | (h) | Reasonable | | | | |
| | (i) | Transcription | (j) | Upcoming | | | | |
| | (k) | Vulnerable | (l) | Wisdom | | | | |
| 2. | Mar | k the intonation in the following | | | | | | |
| | (a) | She is beautiful | | | | | | |
| | (b) | Where do you live? | | | | | | |

(c) Could you please give me a pen?



| | (d) | You are ready | | |
|----|-------|---------------------------------------|--------|----------------|
| | (e) | What a sunny day? | | |
| | (f) | Open the door. | | |
| 3. | Give | e the orthographical version of the f | ollowi | ng words |
| | (a) | /aɪsəu'leɪʃən/ | (b) | /okjup'eɪʃən/ |
| | (c) | /kənˈtæmɪneɪʃn/ | (d) | /kombi'netʃən/ |
| | (e) | /'voljum/ | (f) | /ri'meɪndə/ |
| | (g) | /pris'kripfən/ | (h) | /məˈʃīːnəri/ |
| | (i) | /fæʃnəbl/ | (j) | /'glæmərəs/ |
| | (k) | /ɪks'trɔ:dnri/ | (l) | /ɔːtəm/ |
| 4. | Sylla | abify the following words | | |
| | (a) | Authenticate | (b) | Discomfort |
| | (c) | Embrace | (d) | Identity |
| | (e) | Empathy | (f) | Reflection |
| | (g) | Sensation | (h) | Suspension |
| | (i) | Withdrawal | (j) | Magnet |
| | (k) | Intellectual | (1) | Insubordinate |
| 5. | Wha | at are allophones? Give two examp | les. | |

6. Define word stress. Distinguish between primary stress and secondary stress. Give an example.

- 7. Which are the centring diphthongs in English? Give an example for each.
- 8. Which is the only lateral consonant in English? Describe the manner or articulation of the lateral consonant.

 $(5 \times 3 = 15 \text{ Marks})$

PART - B

- II. Answer any five of the following
- 9. Transcribe and give the syllable structure of the following words
 - (a) Street

(b) Plate

(c) Twelve

(d) Splash

(e) Drop

(f) Beauty

(g) Prompt

(h) Contacts

(i) Clubbed

- (j) Kicked
- 10. What is stress timed rhythm? Why is English called a stress timed language?
 Give example
- 11. Describe Standard English and Received Pronounciation.
- 12. Give a brief description of the phonatory system of human beings.
- 13. Define minimal pairs. Illustrate with examples.



- 14. Which are the contexts in which falling tone is used? Give examples.
- 15. Define phonetic transcription. Which are the two varieties of phonetic transcription?
- 16. Distinguish between lexical and grammatical morphemes in English. Give example.

 $(5 \times 5 = 25 \text{ Marks})$

PART - C

- III. Answer any two of the following
- 17. Write a short essay on the classification of affixes.
- 18. Examine the consonants of English RP, giving emphasis to the three term labelling system.
- 19. Briefly describe the three systems involved in the production of speech



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First Semester 'Five Year M.B.A. (Integrated)'/ 'Integrated BM – MAM' Degree Examination, September 2021

DDCM 105 - FINANCIAL ACCOUNTING

Time: 3 Hours Max. Marks: 60

PART - A

Answer any five questions. Each question carries 3 mark.

- 1. What is mean by Accounting Conventions?
- 2. Write a note on Business Entity Concept.
- 3. What is mean by Deferred Revenue Expenditure?
- 4. Write a shore note on trend analysis.
- 5. What is mean by analysis and interpretation of financial statements?
- 6. Explain the term 'Imputed cost'.
- 7. Define standard costing.
- 8. What is variance?

 $(5 \times 3 = 15 \text{ Marks})$

PART - B

Answer any five questions. Each question carries 5 marks.

- 9. State the main limitations of accounting.
- 10. Distinguish between trading account and profit and loss account.
- 11. Current liabilities = Rs. 25,000, Inventories = 12,500, Quick ratio = 1.5, Calculate the current assets and current ratio.





- 12. Explain the meaning of return on Investment.
- 13. Distinguish between cost accounting and financial accounting.
- 14. What is meant by cost sheet? How it is prepared?
- 15. Explain absorption costing. How is it differ from marginal costing?
- 16. From the following data calculate
 - (a) P/V ratio
 - (b) Margin of safety

Sales - Rs. 20,000

Variable expenses - 10,000

Fixed expenses -6,000.

 $(5 \times 5 = 25 \text{ Marks})$

PART - C

Answer any two questions. Each question carries 10 marks.

- 17. Discuss in detail the possible users of accounting Information.
- 18. Explain ratio analysis and how accounting ratios are classified.
- 19. The following details have been obtained from the records of Amit Ltd.

| | Rs. |
|-------------------------------------|----------|
| Stock of raw materials (1.12.2018) | 75,000 |
| Stock of raw materials (31.12.2018) | 91,500 |
| Direct Wages | 52,500 |
| Indirect Wages | 2,700 |
| Sales | 2,11,000 |



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First Semester 'Five Year M.B.A. (Integrated)'/
'Integrated BM – MAM' Degree Examination, September 2021

DDCM 104 — ORGANISATIONAL BEHAVIOUR

Time: 3 Hours Max. Marks: 60

PART - A

Answer any five questions. Each question carries 3 marks.

- 1. Define personality and mention its types.
- 2. Briefly record why motivation is important in work place.
- 3. Write the effect of group cohesion.
- 4. What is Id and list is characteristics?
- 5. What are the components of organization climate?
- 6. List few advantages of stress at work.
- 7. What is encoding and decoding in communication process?
- 8 Explain in brief about expert opinion.

 $(5 \times 3 = 15 \text{ Marks})$

PART - B

Answer any five questions. Each question carries 5 marks.

- 9. Give a note on perception and its usefulness.
- 10. Explain Expectancy theory of motivation.

P.T.O.

- 11. Enumerate the challenges in the intergroup relations.
- 12. Explain about the contingency theories of leadership.
- 13. Elucidate few interventions that increases organization effectiveness.
- 14. Explain the various theories of learning.
- 15. Enumerate some of the internal motivation techniques.
- 16. List out conflict management strategies and explain them.

 $(5 \times 5 = 25 \text{ Marks})$

PART - C

Answer any two questions. Each question carries 10 marks.

- 17. Critically examine the behavior of a person as individual and in group.
- 18. Explain some of the OD intervention techniques and their suitability.
- 19. 'Power' in organizational setting is given or taken: Discuss.



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First Semester 'Five Year M.B.A (Integrated)/Integrated BM – MAM' . Degree Examination, September 2021

DDCM 103: MANAGEMENT PRINCIPLES

Time 3 Hours

Max. Marks: 60

PART - A

Answer any five questions. Each question carries 3 marks.

- 1. Explain the objectives of management.
- 2. What are interpersonal roles of a manager?
- 3. Explain the importance of planning in an organization.
- 4. What you mean matrix organization?
- 5. Define informal organization.
- 6. Explain the term decentralization.
- 7. What is extrinsic motivation?
- 8. Define the system approach to Management.

 $(5 \times 3 = 15 \text{ Marks})$

PART - B

Answer any five questions. Each question carries 5 marks.

- 9. Explain the features of strategic decisions in an organization.
- 10. What are the steps involved in planning?

P.T.O.

- 11. Differentiate authority and power.
- 12. Elaborate the line organization with its advantages.
- 13. Explain the process of communication.
- 14. Manager is a decision maker in dynamic environment. Justify the statement.

MANAGEMENT & TECHNOLOGY

- 15. Explain how information technology helps in controlling.
- 16. Elaborate the techniques involved in coordination.

 $(5 \times 5 = 25 \text{ Marks})$

PART - C

Answer any two questions. Each question carries 10 marks.

- 17. Explain the evolution of management thoughts.
- 18. Explain the different training methods used in an organization.
- 19. Elaborate Maslow's need Hierarchy. Explain its limitations.



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First Semester 'Five Year M.B.A. (Integrated)'/'Integrated BM – MAM' Degree Examination, September 2021

DDCM 102: BUSINESS ENVIRONMENT

Time: 3 Hours Max. Marks: 60

PART - A

Answer any five questions. Each question carries 3 marks.

- Define Economic environment and lit the concepts associated.
- 2. What are the major policy changes in India pertaining to Economic reforms?
- 3. Define Competitive strength with example.
- 4. Differentiate Policy and Procedure.
- 5. Write a brief note on Social accountability.
- 6. List the components of external environment.
- 7. Give the necessity of Tactics for a business organization.
- 8. Explain the importance of values in business.

 $(5 \times 3 = 15 \text{ Marks})$



Answer any five questions. Each question carries 5 marks.

- 9. Write a short note on the influence of Social environment in business decisions.
- 10. Give a brief note on the impact of liberalization on any sector of your choice.
- 11. Prepare a note on the role of MNC's in the development of India.
- 12. Explain the steps in devising a strategy in business.
- 13. Explain the issues and challenges of corporate social policy in India.
- 14. Critically examine the techniques that can be used for environment forecasting.
- 15. Give a note on the competitive strength of Indian Industry.
- 16. Explain impact of environmental issues in any business.

 $(5 \times 5 = 25 \text{ Marks})$

PART - C

Answer any two questions. Each question carries 10 marks.

- 17. Explain the role of Liberalization, Privatization and Globalization in the improvement of Indian business environment.
- 18. MNC's are inevitable for managing Indian employment growth. Discuss.
- Managing business without disturbing the Ecological Environment is required for Business Sustainability. Discuss the pros and cons.



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First Semester Five Year MBA (Integrated)/Integrated BM-MAM. Degree Examination, September 2021

DDCM 106 BUSINESS MATHEMATICS

Time: 3 Hours

Max. Marks: 60

PART - A

Answer any five questions. Each question carries 3 marks:

- What is De-morgan's law?
- 2. How do you find the Inverse of a matrix?
- 3. Explain the geometric interpretation of $\frac{dy}{dx}$.
- 4. Define the term sample space.
- 5. Explain conditional probability.
- Explain the term depreciation in the context of business mathematics.
- 7. If A is a square matrix such that $A^2 = A$ then find $(I+A)^2 3A$.
- 8. If P(A)=0.8, P(B)=0.5, $P(\frac{B}{A})=0.5$ then find $P(A \cap B)$.

 $(5 \times 3 = 15 \text{ Marks})$



PART - B

Answer any five questions. Each question carries 5 marks:

- 9. Evaluate the integral of $\frac{5x+1}{x^2-2x-35}$
- 10. A die is thrown 6 times. If getting an odd number is a success. What is the probability of getting
 - (i) 5 successes
 - (ii) Atleast 5 successes
 - (iii) Atmost 5 successes
- 11. If $A = \begin{bmatrix} 3 & 1 \\ -1 & 2 \end{bmatrix}$ then,
 - (a) Find A^2
 - (b) Hence show that $A^2-5A+71=0$
- 12. Explain the concept, Annuties giving an application.
- 13. Find out the number of ways in which a cricket team consisting of 11 players can be selected from 14 players. Also find out how many of these will include captain?
- 14. Find out the limits of $\frac{x^2-1}{x-1}$ as $x \to 1$.
- 15. Prove that in order that a sum of money may double itself in 10 years by investment at compound interest, payable annually, the interest should be approximately 7.2 percent per annum.
- 16. Find the minimum average cost if the cost function is given by $T=36q-10q^2+2q^3$. Also obtain marginal cost at q=5.

 $(5 \times 5 = 25 \text{ Marks})$

PART - C

Answer any two questions. Each question carries 10 marks:

17. Solve the system of equations.

$$2x+y-4z=-1$$

$$6x - 7y + 8z = 7$$

- 18. Find the interest on Rs. 1,000 for 10 years at 4 percent per annum, the interest using paid quarterly.
- 19. In a railways reservation office, two clerks are engaged in checking the reservation forms. On an average, the first clerk checks 55% of the forms, while the second does the remaining. The first clerk has an error rate of 0.03 and second has an error rate of 0.02. A reservation form is selected at random from the total number of forms checked during a day, and is found to have an error find the probability that it was checked by the first clerk?

