Reg.	No	Name	24U367

B.B.A. DEGREE END SEMESTER EXAMINATION - OCTOBER 2024 SEMESTER 3: INTEGRATED MARKETING AND NEW MEDIA

COURSE: 19U3CRBBA11: BUSINESS INFORMATION SYSTEM

(For Regular 2023 Admission and Improvement/Supplementary 2022/2021/2020 Admissions)

Time : Three Hours Max. Marks: 60

PART A Answer All (1 mark each)

- 1. Identify one situation wherein the accuracy of information is very important.
- 2. List some examples of super computers.
- 3. Explain the term hierarchical model of information.
- 4. List one example for physical system.
- 5. Explain the intuitive method of decision making.
- 6. Identify the use of control system in an organisation.
- 7. List the starting point of CSF method.
- 8. Describe the conceptual model in information.

 $(1 \times 8 = 8)$

PART B

Answer any 6 (2 marks each)

- 9. Explain the term break even analysis.
- 10. Describe the term transactional model of communication.
- 11. Distinguish between hierarchical model and network model.
- 12. Explain the Herbert Simon Model of decision making.
- 13. Explain the bargaining power of suppliers in business under Porter's five forces model.
- 14. Explain the quality of a perfect information.
- 15. Explain the concept of MIS is future oriented.
- 16. Explain the term E R model Business information system with the help of an example.

 $(2 \times 6 = 12)$

PART C

Answer any 4 (5 marks each)

- 17. Discuss the planning process of MIS needs of an organisation.
- 18. Explain the wick's model of organising.
- 19. Discuss the Decision Making process.
- 20. Describe term source of information.
- 21. Explain the use of control principle in system.
- 22. Explain the marginal cost analysis in decision making.

 $(5 \times 4 = 20)$

PART D

Answer any 2 (10 marks each)

- 23. Discuss the functions of MIS.
- 24. Explain the different levels of enterprise data model.
- 25. Discuss the ways by which MIS can be used for the controlling function of an organisation.
- Discuss the term quality of information and also discuss the criteria for judging quality of information.

 $(10 \times 2 = 20)$

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