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C – 1598

Reg. No. :

Name :

Sixth Semester B.B.A. Degree Examination, April 2017
Career Related First Degree Programme Under CBCSS
Group 2(b)
Core Course : BM 1641 MANAGEMENT INFORMATION SYSTEM
(2014 Admission)

Time : 3 Hours

Max. Marks : 80

SECTION – A

Answer **all** questions in **one** or **two** sentences. Each question carries **1** mark.

1. Define MIS.
2. What is transaction document ?
3. What is a system ?
4. What is tactical information ?
5. What do you mean by value of information ?
6. What is TPS ?
7. Explain expert system.
8. What is SSAD ?
9. What is database ?
10. Who is DBA ?

(10×1=10 Marks)



SECTION - B

Answer **any eight** questions. **Each** question carries **2** marks.

11. Write any four limitations of MIS.
12. Discuss the physical components of MIS.
13. Write a note on nature of information.
14. What do you mean by age of information ?
15. Differentiate between open system and closed system.
16. Discuss the concept of EIS.
17. List any four features of formal information system.
18. What is system analysis ?
19. Describe waterfall model.
20. Write the steps in the process of acquiring hardware.
21. List out any four objectives of database.
22. Explain DBMS.

(8x2=16 Marks)

SECTION - C

Answer **any six** questions. **Each** question carries **4** marks.

23. How MIS is related with management science ?
24. Identify the information requirement at various levels of management.
25. Exemplify the process control system.
26. What are the limitations of expert system ?
27. Discuss the need for system analysis.
28. Why strategic design of MIS ?



- 29. Explain logical and physical system design.
- 30. How a new information system development act as a planned organisational change ?
- 31. Discuss the functions of DBA. **(6×4=24 Marks)**

SECTION - D

Answer any two questions. Each question carries 15 marks.

- 32. Define information. Elucidate the concept of information.
 - 33. Define DSS. Explain the components and types of DSS.
 - 34. What is system implementation ? Explain the activities involved in system implementation.
 - 35. What is database model ? Illustrate and explain the various database models. **(2×15=30 Marks)**
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