

M.Sc. DEGREE EXAMINATION, NOVEMBER 2018
II Year III Semester
Core Elective -III
CLIENT SERVER MANAGEMENT SYSTEM

Time : 3 Hours

Max.marks :75

Section A ($10 \times 2 = 20$) Marks

Answer any **TEN** questions

1. What is the advantage of Visual Basic?
2. What are Access Keys ?
3. What is a Control Array ?
4. What is grid control?
5. What is a query ?
6. Define Functional Dependency?
7. What is integrity constraint ?
8. What is a relationship in an ER diagram ?
9. What are aggregate functions ?
10. What is DDL and DML?
11. What is a Join ?
12. Differentiate determinate and indeterminate loops.

Section B ($5 \times 5 = 25$) Marks

Answer any **FIVE** questions

13. Explain about customizing a form in Visual Basic.
14. Discuss about Loops in Visual Basic.
15. What are the advantages of DBMS ?
16. Draw an ER diagram for Student - Staff relationship and explain it.
17. Discuss about Structured Query Language.
18. Write a simple program in VB to accept age from user and display eligibility to vote / not.
19. Explain about views in a database.

Section C ($3 \times 10 = 30$) Marks

Answer any **THREE** questions

20. Explain the different types of controls and 5 properties associated with them.
21. Explain about MDI forms, with appropriate example.
22. Discuss about Normal Forms in detail.
23. Discuss about the structure and design of a database with an example.
24. Explain Concurrency control in database access.

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