

B.Sc. DEGREE EXAMINATION, APRIL 2020
III Year V Semester
RDBMS Using Oracle

Time : 3 Hours

Max.marks :60

Section A ($10 \times 1 = 10$) Marks

Answer any **TEN** questions

1. Define Database.
2. What is Denormalization?
3. List out the datatypes available in Oracle.
4. Define Spooling.
5. Write about WHERE clause.
6. Give notes on: DEFINE command.
7. What do you mean by BIND variable?
8. Write down the block structure of PL/SQL
9. Write notes on: Varrays.
10. What do you mean by triggers.
11. What are composite datatypes?
12. Write about integrity rule.

Section B ($5 \times 4 = 20$) Marks

Answer any **FIVE** questions

13. Discuss on Dependency diagram.
14. Explain Client/Server database in brief.
15. Write about DML commands in detail with simple examples.
16. Briefly explain the types of Exceptions.
17. Discuss on Packages in detail.
18. Explain the types of constraints .
19. Write about Grouping of data in detail.

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

Answer any **THREE** questions

20. Discuss in detail the concepts of Normal forms.
21. Explain in details the basic of concepts of Structured Query Language.
22. Briefly discuss on Multiple tables.
23. Explain about PL/SQL cursors in detail.
24. Write about Functions and Procedures in brief.

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