**List of Experiments**

1. Design ER diagrams for various scenarios or based on given projects.
2. Implement DDL Statements and DML statements.
3. Execute the SELECT command with different clauses.
4. Execute various types of Integrity Constraints on database.
5. Implement SINGLE ROW functions (Character, Numeric, Date functions) and GROUP functions (avg, count, max, min, sum).
6. Implement the concept of grouping of Data and Sub-queries.
7. Analysis and design of the normalized tables.
8. Execute the concept of Data Control Language (DCL).
9. Implement Transaction Control Language (TCL).
10. Implement Simple and Complex View.
11. Write a PL/SQL block to satisfy some conditions by accepting input from the user.
12. Write a PL/SQL block for greatest of three numbers using IF AND ELSEIF.
13. Write a PL/SQL block for summation of odd numbers using for LOOP.
14. Write a PL/SQL Procedure for GCD Numbers
15. Write a PL/SQL Procedure for cursor implementation
16. Write a PL/SQL block to implementation of factorial using function.