

LIST OF EXPERIMENTS

CYCLE - 1

Exp. No.	
1.1	Introduction to DBMS and SQL, SQL Commands
1.2	Create tables Implement DDL, DML Commands, Execute single line and group functions
1.3	Create table for various relation in SQL with necessary integrity constraints
1.4	Perform various operations like join , non-join , outer join on two tables
1.4	Write a PL/SQL program to find largest of 3 integers
1.5	Write a PL/SQL program to find factorial of given integer.
1.5	Write a PL/SQL program to find sum of digits of given number
1.6	Write a PL/SQL program to find reverse of given integer
1.6	Write a PL/SQL program to accept two nos n_1 & n_2 and perform divide operation, and write a program to accept customer-id from the user and display details.
1.7	Write a program using cursor to update the salaries of employee.
1.8	Write a program using triggers to automatically store all the deleted record of the employee table.
1.9	Write a PL/SQL Program to Compute and return max of two values
1.10	Write a PL/SQL program to create a package to group logically related variables, types & subprograms

CYCLE - 2

Exp. No.	
2.1	Introduction to DBMS and SQL, SQL Commands.
2.2	Implement DDL, DML Commands, Execute single line and group functions
2.3	Create table for various relation in SQL with necessary integrity constraints.
2.4	Write a PL/SQL program to find largest of 3 integers.
2.4	Write a PL/SQL program to find factorial of given integer
2.5	Write a PL/SQL program to find sum of digits of given number
2.5	Write a PL/SQL program to find reverse of given integer
2.6	Write a PL/SQL Program to accept two nos n_1 & n_2 and perform divide operations, and write a program to accept customer-id from the user and display details.
2.7	Write a program using cursor to update the salaries of employee.
2.8	Write a program using triggers to automatically store all the deleted record of the employee table.
2.9	Write a PL/SQL program to compute and return max of two values using ft.
2.10	Write a PL/SQL program to create a package to group logically related variables types and subprograms.