

S.No	Programs	Date	Signature
1.	Creation of a database and writing SQL queries to retrieve information from the database		
2.	Performing Insertion, Deletion, Modifying, Altering, Updating and viewing records based on conditions		
3.	Creation of Views, Synonyms, Sequence, Indexes, Save point		
4.	Creating an employee database to set various constraints		
5.	Creating relationship between the databases		
6.	Study of PL/SQL block		
7.	Write a PL/SQL block to satisfy some conditions by accepting input from the user		
8.	Write a PL/SQL block that handles all types of exceptions		
9.	Creation of Procedures		
10.	Creation of database triggers and functions		