



**Charotar University of Science and  
Technology**  
**Devang Patel Institute of Advance Technology and  
Research**  
**Department of Computer Engineering**



**Subject: Database Management System**

**Subject Code: CE246**

**Student ID: \_\_\_\_\_**

**Semester: 4**

**Academic Year: 2022-23**

**Student Name: \_\_\_\_\_**

**Practical Index**

Sr. No.	AIM	CO	Start Date	End Date	Grade	Signature with Date
1	To Study DDL-create and DML-insert commands.	2				
2	Create the JOB, EMPLOYEE, BORROW and DEPOSIT table and insert the data accordingly. To study various options of LIKE predicate	2				
3	To Perform various data manipulation commands, aggregate functions and sorting concept on all created tables.	3				
4	To Implement Single-row functions.	3				
5	Displaying data from Multiple Tables (join)	3				
6	To apply the concept of Aggregating Data using Group functions	3				
7	To solve queries using the concept of sub query	3				
8	Manipulating Data	3				
9	Add and Remove constraint	2				
10	To perform basic PL/SQL blocks	4				
11	To understand the concept of “select into” and “% type” attribute	4				
12	To perform the concept of cursor	4				
13	To perform the concept of trigger	4				
14	To solve queries using the concept of View	5				
15	To perform the concept of function and procedure	5				
16	To perform the concept of exception handler	5				
17	To perform the concept of package	5				
18	Case Study on PostgreSQL	1,2,3,4				