

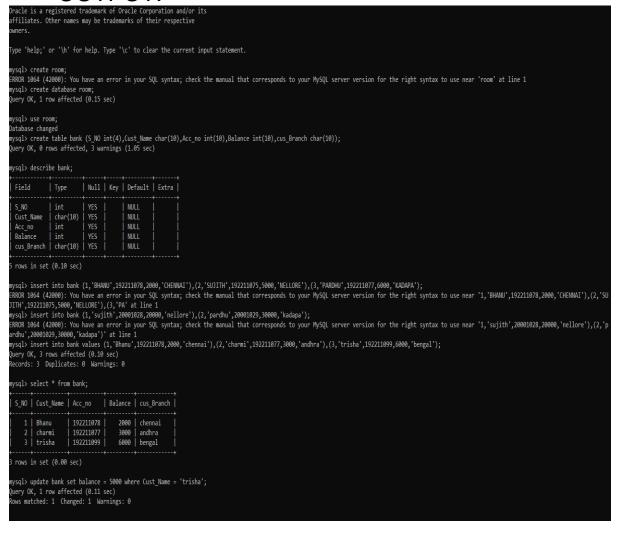
## SAVEETHA SCHOOL OF ENGINEERING SAVEETHA INSTITUTE OF MEDICAL AND TECHNICAL SCIENCES CHENNAI – 602105



## **DBMS EXPERIMENT 2:**

**DML Commands** – INSERT, SELECT, UPDATE, DELETE Create a table Bank with the fields S\_No , Cust\_Name, Acc\_No,Balance, cus\_Branch. Insert five rows into the table. Give a select statement using Simple Select \* for selecting all fields in the table. Then **Update** the Cus\_Branch in the second row as Pondicherry. SELECT with various clause

## **OUTPUT:**



```
Query OK, 3 rows affected (0.10 sec)
Records: 3 Duplicates: 0 Warnings: 0
mysql> select * from bank;
  S_NO | Cust_Name | Acc_no | Balance | cus_Branch |
      1 | Bhanu
                                              3000 | andhra
6000 | bengal
                        192211099
  rows in set (0.00 sec)
mysql> update bank set balance = 5000 where Cust_Name = 'trisha';
Query OK, 1 row affected (0.11 sec)
Rows matched: 1 Changed: 1 Warnings: 0
mysql> select * from student;
ERROR 1146 (42502): Table 'room.student' doesn't exist
mysql> select * from bank;
  S_NO | Cust_Name | Acc_no | Balance | cus_Branch |
      1 Bhanu
                                             2000 | chennai
3000 | andhra
      2 | charmi | 192211077 |
3 | trisha | 192211099 |
                                           5000 | bengal
3 rows in set (0.00 sec)
mysql> delete from bank where Cust_Name = 'bhanu';
Query OK, 1 row affected (0.13 sec)
mysql> select * from bank;
  S_NO | Cust_Name | Acc_no | Balance | cus_Branch |
                                           3000 | andhra
      3 | trisha | 192211099 |
                                             5000 | bengal
2 rows in set (0.02 sec)
mysql> _
```