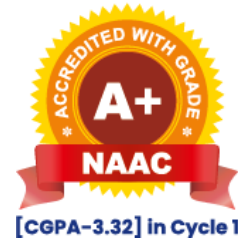




Maharashtra Education Society's
Institute of Management and Career Courses (IMCC), Pune
AUTONOMOUS



IT13: ADBMS

Practical Assignment 2

Practical 2: Implementation of DML commands of SQL with suitable examples

- Insert table
 - Update table
 - Delete Table
1. Create a table EMPLOYEE with following schema:
(Emp_no, E_name, E_address, E_ph_no, Dept_no, Dept_name, Job_id , Salary)

Write SQL queries for following question:

1. Insert at least 5 rows in the table.
2. Display all the information of EMP table.
3. Display the record of each employee who works in department D10.
4. Update the city of Emp_no-10 with current city as Nagpur.
5. Display the details of Employees who works in department MECH.
6. Delete the email_id of employee Ravi .
7. Display the complete record of employees working in SALES Department.
8. Delete one record from the table
9. Create Index on E_name table
10. Apply transaction control statement using Commit, Rollback & Savepoint on table.
11. Sort the employee by Salary.
12. Sort the employee from highest to lowest Salary.
13. Sort the employee from lowest to highest Salary.
14. Sort the employee name in Ascending and Salary in Descending order.
15. Delete all the records using the Truncate command.