



**MCKV Institute of Engineering**  
243 G. T. Road (N), Liluah, Howrah – 711204

---

Subject: **Database Management System Lab**  
Stream: CSE

Code: **PCC-CS-691**  
Credit: 2

---

**Assignment- 2**

1. Find the names of all clients having 'a' as the second letter in their names.
2. Find out the clients who do not stay in a city whose first letter is 'B'.
3. List the names and city of all clients who have exactly 12 characters in length and starts with 'I'.
4. Find the list of all clients who stay in 'Bombay' or 'Delhi'.
5. Print the list of all clients whose bal\_due is greater than value 10,000.
6. Print the information from sales\_order table for orders places in the month of January.
7. Display the order information for client\_no 'C001' and 'C002'.
8. Find products whose selling price greater than 2000 and less than 5000.
9. Find products whose selling price is more than 1500. Calculate a new selling price as original selling price\*1.15. Rename the new column in the above query is New\_price.
10. List the names, city and state of clients who are not in the state of 'Maharashtra'.
11. Display the month(in alphabets) and date when the order must be delivered.
12. Display the Order\_date in the format 'DD-Month-YY' e.g 12-February-13.
13. Find the date, 15 days after today's date.