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

Subject: **Database Management System Lab**   Code:**PCC-CS-691**
Stream: CSE   Credit: 2

Assignment-3

1. Count the total number of orders.
2. Calculate the average price of all the products.
3. Count the number of products having price greater than or equal to 1500.
4. Determine the maximum and minimum product prices. Rename the output as max_price and min_price respectively.
5. Change the City of the Client_no 'C005' to 'Madras'.
6. Change the Bal_due of Client_no 'C005' to Rs.3000/-.
7. Delete from client_master where the column state holds the value 'Tamilnadu'.
8. Add a column called 'Telephone' of data type 'number' and size 10 in the table client_master.
9. Change the size of data type Pin_code to 10 in the table client_master.
10. Drop the column Address2 from the table client_master.
11. Create another table client_master_duplicate with the same structure of client_master(without copying the data of the table client_master).
12. Insert the data into client_master_duplicate table from client_master table.
13. Rename the table client_master_duplicate to c_master.
14. Destroy the table c_master with its data.