

## Lab6 : PL-SQL

### Instructions:

- All questions are compulsory.
- Each question carries 10 marks each.
- Copy the query and the answer in a text file before evaluation.
- Drop the previous database and reload it using **source bank.sql**

1. Write a procedure that prints the name of the customers who have borrowed a **personal** loan of more than a certain **amount** which will be given by the user as a parameter to the function call.
2. Write a procedure to find the  **$C(2n,n)$**  of the **largest** payment made for any **house** loan. Divide the payment by 1000 before finding the factorial.  $C(x,y) = \frac{x!}{(x-y)!y!}$
3. Write a procedure that counts the number of account numbers having **mobilebanking** facility in their respective branches.
4. Write a procedure to find the **fifth** largest sum of all the loans given by a branch.