**EXP – 11**

**PROCEDURES**

**Creation and execution of procedures**

*create schema prodeure;*

*create table procd(id integer, marks integer);*

*insert into procd(id, marks) values (1, 30), (2, 50), (3, 40), (4, 70), (5, 60);*

*select \* from procd;*

*DELIMITER //*

*create procedure get\_merit\_students()*

*begin*

*select \* from procd where marks > 50;*

*select count(id) as Total\_Student from procd;*

*end//*

*DELIMITER ;*

*call get\_merit\_students();*

*DELIMITER //*

*create procedure get\_marks(IN id1 integer)*

*begin*

*select marks from procd where id = id1;*

*end //*

*DELIMITER ;*

*call get\_marks(3);*

*DELIMITER //*

*create procedure get\_marks\_out(out mark integer)*

*begin*

*select marks from procd where id = 3;*

*end //*

*DELIMITER ;*

*call get\_marks\_out(@m);*

*DELIMITER //*

*create procedure get\_marks\_inout(IN id2 integer, out mark integer)*

*begin*

*select marks from procd where id = id2;*

*end //*

*DELIMITER ;*

*call get\_marks\_inout(3, @m);*