**Ex.No : 14**

**Write a procedure to display course details.**

mysql> create procedure p10()

-> begin

-> select \* from course;

-> end//

Query OK, 0 rows affected (0.00 sec)

mysql> call p10();

-> //

+-----------+-------------+-------------+--------+---------+--------+-------+

| course\_no | course\_desc | course\_type | sem\_no | hall\_no | fac\_no | score |

+-----------+-------------+-------------+--------+---------+--------+-------+

| C001 | dbms | c | 5 | 303 | 1235 | 79 |

| C002 | java | a | 6 | 623 | 1231 | 60 |

| C005 | statistics | e | 4 | 111 | 1234 | 52 |

| C010 | python | b | 5 | null | 1232 | 49 |

| C011 | python | b | 5 | 332 | 1233 | 49 |

| C101 | programming | d | 3 | 332 | 1233 | 90 |

+-----------+-------------+-------------+--------+---------+--------+-------+

6 rows in set (0.00 sec)

Query OK, 0 rows affected (0.02 sec)