

# SELECT WITH VARIOUS CLAUSES

## Select with Group by Command Query:

use exp;

select \* from project group by P\_Price;

```
+-----+-----+-----+-----+-----+
| s_no | p_name | coordinators | p_price | location |
+-----+-----+-----+-----+-----+
| 1    | tree   | madhu        | 2300    | chennai  |
| 3    | orange | gopal        | 4500    | bng      |
| 2    | apple  | prakash      | 5000    | delhi    |
+-----+-----+-----+-----+-----+
3 rows in set (0.03 sec)

mysql> use s1;
Database changed
mysql> select * from project having p_price=5000;
+-----+-----+-----+-----+-----+
| s_no | p_name | coordinators | p_price | location |
+-----+-----+-----+-----+-----+
| 2    | apple  | prakash      | 5000    | delhi    |
+-----+-----+-----+-----+-----+
1 row in set (0.01 sec)
```

## Select with Order By Command Query:

use exp;

select \* from project order by P\_Price;

```
+-----+-----+-----+-----+-----+
| s_no | p_name | coordinators | p_price | location |
+-----+-----+-----+-----+-----+
| 1    | tree   | madhu        | 2300    | chennai  |
| 3    | orange | gopal        | 4500    | bng      |
| 2    | apple  | prakash      | 5000    | delhi    |
+-----+-----+-----+-----+-----+
```