

	Manav Rachna University Department of Computer Science and Technology
	Lab Assignment 2
Subject: Advance Database Management System Subject Code: CSH304B-T&P Session: 2020-21 Semester: Vth	

Blooms Taxonomy Level: BT2, BT3

Course Outcome: CO2

Lab 2– Retrieval of records from single table

Lab Outcome: Students will be able to use select statement to retrieve rows from a single table. (using relational and logical operators, renaming of attributes, order by, like, between etc.)

1. Retrieve employee name, employee salary and date of joining for the employees working for department no. 'D02'.
2. Retrieve the employee name and employee salary for the employees whose department is D01 or have salary more than 20000.
3. Find the total salary, minimum salary and total number of employees for each department number.
4. Find the employee names and their corresponding salary for the employees working on the project number 'p05'.
5. Find the employee no, who are working on more than 3 project.
6. Find the second highest salary among all the employees.
7. Display details of employees whose salary is maximum.
8. Find the employee names for the employees who are working on any of the projects on which employee 'e2' is working.
9. List details of employee(s) who are working for maximum hours.