

Assignment 3: Data Management & Retrival

- Display all employee names (last name and first name separated by a comma and a space) and salary with appropriate column aliases.
- Display all employees who do not get any commission.
- Display unique building names from LOCATION table.
- Display all course sections offered in Winter 2003.
- Display names of faculty members who work in department 1 or 2. Use IN operator in your query.
- Find all New York and New Jersey students.
- Give a 10% raise to employee number 111.
- Delete department number 30 from the department table. If it is not successful, write down your suggestion to make it work.
- For each course ID, display the maximum count in descending order.
- Insert a new term in the TERM table.
- Create a custom prompt for user to input any value between 50 and 99 into DeptId column.
- Find courses with no required prerequisite.
- Display faculty names in descending order by their department, but in alphabetical order by their name within each department.
- Find faculty members whose name start with C.
- Find students who started in year 2003. Use start term column and wild card.
- Write SQL*Plus command to display a character column in 30 columns, and a numeric column with 9,999.99 format.

