

Database Technologies Assignment - 02  
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Q15) Display all employee names and their department names, in the order of department name.

```
SELECT Employee_Name, department.Department_Name
FROM employee
INNER JOIN department ON
employee.Department_No = department.Department_No;
```

The screenshot shows the MySQL Workbench interface. The query editor contains the following SQL query:

```
1 • SELECT Employee_Name, department.Department_Name
2 FROM employee
3 INNER JOIN department ON
4 employee.Department_No = department.Department_No;
```

The result grid displays the following data:

Employee_Name	Department_Name
CLARK	Accounting
KING	Accounting
MILLER	Accounting
SCOTT	Research
SMITH	Research
JONES	Research
TURNER	Research
ADAMS	Research
FORD	Research
ALLEN	Sales
WARD	Sales
MARTINE	Sales
BLAKE	Sales
JAMES	Sales

The left sidebar shows the Schemas pane with the 'emp' database selected. The 'employee' table is highlighted. The bottom status bar indicates 'Query Completed'.