

FROM employees;

Queries

```
select employee-id, last_name, sal * 12 as 'ANNUAL  
SALARY'  
from employees;
```

2. Show the structure of departments table. Select all the data from it.

```
Desc Dept;  
select * from Dept;
```

3. Create a query to display the last name, job code, hire date, and employee number for each employee, with employee number appearing first.

```
select employee-id, last_name, job-id, hire-date  
from employee
```

4. Provide an alias STARTDATE for the hire date.

```
select hire-date as STARTDATE from employee;
```

5. Create a query to display unique job codes from the employee table.


```
select distinct job-id from employee;
```

6. Display the last name concatenated with the job ID, separated by a comma and space, and name the column EMPLOYEE and TITLE.

```
select last_name || ',' || job-id as 'EMPLOYEE and TITLE'  
from employee;
```

7. Create a query to display all the data from the employees table. Separate each column by a comma. Name the column THE_OUTPUT.

```
select Employee-id || ',' || first_name || ',' || last_name || ',' ||  
Email || ',' || phone number || ',' || Hire-date || ',' || Job-id ||  
' || salary || ',' || commission-pct || ',' || manager-id || ',' ||  
department-id || ',' || as "THE OUTPUT" from employee;
```



Evaluation Procedure	Marks awarded
Query(5)	5
Execution (5)	5
Viva(5)	5
Total (15)	15
Faculty Signature	