

1- Create class employee with the following characteristics:

- Attributes:

- First_name
- Last_name
- Age
- Department
- Salary
- Static list contains all employee

- Methods:

- constructor
 - Assign values to the instance attributes
 - Insert the created object to the list
 - Insert new record in table employee in database
- transfer()
 - Change employee department
 - Update the database record with the update
- fire()
 - Remove the employee from the shared list
 - Delete its record from the database
- show()
 - Prints all employee data
- List_employees()
 - Select all employees and print their data