**Java Assignment 2**

package emp;

import java.util.Scanner;

class Employee

{

int eid;

String ename;

String desg;

static String dept;

float salary; //

void inputDetails()

{

Scanner sc = new Scanner(System.in);

System.out.print"Enter eid: ");

eid= sc.nextInt();

sc.nextLine();

System.out.print"Enter name: ");

ename= sc.nextLine();

System.out.print("Enter designation: ");

desg= sc.nextLine();

System.out.print("Enter department: ");

dept = sc.nextLine();

System.out.print"Enter salary: ");

salary = sc.nextFloat(); }

void showDetails()

{ System.out.println("Employee Details: "); System.out.println("EID: " + eid); System.out.println("Name: " + ename); System.out.println("Department: " + dept); System.out.println("Designation: " + desg); System.out.println("Salary: " + salary); } public static void main(String[] args) { Employee e1 = new Employee(); Employee e2 = new Employee(); Employee e3 = new Employee(); e1.inputDetails(); e2.inputDetails(); e3.inputDetails(); e1.showDetails(); e2.showDetails(); e3.showDetails(); }}