```c
#include <stdio.h>

#include <stdlib.h>


Typedef struct{

    Char name[30];

    Int id;

    Double salary,experienceInYears;

} Employee;


Int main()

{

    //number of employees

    Int n=5;


    //array to store structure values of all employees

    Employee employees[n];


    //Taking each employee detail as input

    Printf("Enter %d Employee Details \n \n",n);

    For(int i=0; i<n; i++){

        Printf("Employee %d:- \n",i+1);


        //Name

        Printf("Name: ");

        Scanf("%[^\n]s",employees[i].name);


        //ID

        Printf("Id: ");

        Scanf("%d",&employees[i].id);
```

```
    //Salary

    Printf(“Salary: “);

    Scanf(“%lf”,&employees[i].salary);


    //experience_in_year

    Printf(“experienceInYears: “);

    Scanf (“%lf”,&employees[i].experienceInYears);


    //to consume extra ‘\n’ input

    Char ch = getchar();


    Printf(“\n”);
}


//Displaying Employee details
Printf(“-------------- All Employees Details --------------\n”);
For(int i=0; i<n; i++){
    Printf(“Name \t: “);
    Printf(“%s \n”,employees[i].name);


    Printf(“Id \t: “);
    Printf(“%d \n”,employees[i].id);


    Printf(“Salary \t: “);
    Printf(“%.2lf \n”,employees[i].salary);


    Printf(“experienceInYears \t: “);
        Printf(“%.2lf \n”,employees[i].experienceInYears);
```

```
        Printf("\n");
    }


    Return 0;
}
```