

```

1  #include <stdio.h>
2  struct employee
3  {
4      int id,experience,salary;
5      char name[25];
6  }emp[100];
7
8  void main()
9  {
10     int i,n;
11     printf("Enter the no of employees\n");
12     scanf("%d",&n);
13     printf("Enter employee info as id , name , experience , salary\n");
14     for(i=0;i<n;i++)
15     {
16         scanf("%d %s %d %d",&emp[i].id,emp[i].name,&emp[i].experience,&emp[i].salary);
17     }
18     printf("\nEMP_ID\tEMP_NAME\tEMP_EXPERIENCE\t\tEMP_SAL\n");
19     for(i=0;i<n;i++)
20     {
21         printf("%d\t\t%s\t\t%d\t\t%d\n",emp[i].id,emp[i].name,emp[i].experience,emp[i].salary);
22     }
23 }
24
25
26 //output:
27     Enter the no of employees
28 5
29 Enter employee info as id , name , experience , salary
30 101 Arya 3 15000
31 102 Riya 2 17000
32 103 Gargi 2 20000
33 104 Rudra 1 30000
34 105 Shreya 3 35000
35
36 EMP_ID      EMP_NAME      EMP_EXPERIENCE      EMP_SAL
37 101          Arya          3          15000
38 102          Riya          2          17000
39 103          Gargi          2          20000
40 104          Rudra          1          30000
41 105          Shreya         3          35000
42
43 Process returned 5 (0x5)   execution time : 135.255 s
44 Press any key to continue.

```