```c
/*declare structure variable*/
struct employee emp;
/*read employee details*/
printf("\nEnter details :\n");
printf("Name ?:");
gets(emp.name);
printf("ID ?:");
scanf("%d",&emp.empId);
printf("Salary ?:");
scanf("%f",&emp.salary);
/*print employee details*/
printf("\nEntered detail is:");
printf("Name: %s"  ,emp.name);
printf("Id: %d"  ,emp.empId);
printf("Salary: %f\n",emp.salary);
return 0;
}
```

OUTPUT:
Enter details :
Name ?:Mike
ID ?:1120
Salary ?:76543

Entered detail is:
Name: Mike
Id: 1120
Salary: 76543.000000

EMPLOYEES DETAILS

```c
/*C program to read and print
employee's record using structure*/
#include <stdio.h>
/*structure declaration*/
struct employee{
   char   name[30];
      int    empId;
         float   salary;
         };
int main()
{
   /*declare structure variable*/
      struct employee emp;
   /*read employee details*/
      printf("\nEnter details :\n");
         printf("Name ?:");
gets(emp.name);
         printf("ID ?:");
scanf("%d",&emp.empId);
            printf("Salary ?:");
scanf("%f",&emp.salary);
   /*print employee details*/
      printf("\nEntered detail is:");
         printf("Name: %s"  ,emp.name);
            printf("Id: %d"    ,emp.empId);
            printf("Salary:
%f\n",emp.salary);
            return 0;
```