```java
package Students;
import java.util.*;
public class stu
{
    public String name;
    public int sem;
    public String usn;

    public void accept()
    {
        Scanner sc = new Scanner(System.in);
        System.out.println("Name: ");
        name= sc.next();
        System.out.println("Sem: ");
        sem= sc.nextInt();
        System.out.println("USN: ");
        usn= sc.next();
    }
    public void display()
    {
        System.out.println("Name: "+name);
        System.out.println("Sem: "+sem);
        System.out.println("USN: "+usn);
    }
}
```

```java
package Staff;
import java.util.*;
public class stf
{
    public String name;
    public String teacher_id;
    public String Department;

    public void accept()
    {
        Scanner sc = new Scanner(System.in);
        System.out.println("Name: ");
        name= sc.next();
        System.out.println("Teacher ID: ");
        teacher_id= sc.next();
        System.out.println("Department: ");
        Department= sc.next();
    }
    public void display()
    {
        System.out.println("Name: "+name);
        System.out.println("Teacher ID: "+teacher_id);
        System.out.println("Department: "+Department);
    }
}
```

```java
import Students.*;
import Staff.*;
import java.util.*;

class Uni
{
    public static void main(String args[])
    {
        Scanner sx = new Scanner(System.in);
        System.out.println("Enter the number of students");
        int n = sx.nextInt();
        System.out.println("Enter the number of teachers");
        int m = sx.nextInt();
        Students.stu nt[]= new Students.stu[n];
        Staff.stf ff[]= new Staff.stf[m];
        int i;
        System.out.println("Enter Student details ");
        for(i=0;i<n;i++)
        {
            System.out.println("Student "+(i+1));
            nt[i] = new Students.stu();
            nt[i].accept();
            System.out.println();
        }
        System.out.println("Enter Teacher details ");
        for(i=0;i<m;i++)
        {
            System.out.println("Teacher "+(i+1));
            ff[i] = new Staff.stf();
            ff[i].accept();
            System.out.println();


        }
        System.out.println("———————————————————");
        System.out.println("Student details are :");
        for(i=0;i<n;i++)
        {
            System.out.println("Student "+(i+1));

            nt[i].display();
            System.out.println();
        }
        System.out.println("———————————————————");
        System.out.println("Staff details are :");
        for(i=0;i<m;i++)
        {
            System.out.println("Teacher "+(i+1));
            ff[i].display();
            System.out.println();
        }
    }
}
```

```
Enter the number of students
1
Enter the number of teachers
1
Enter Student details
Student 1
Name:
Anisha_Nair
Sem:
3
USN:
1BM19CS018

Enter Teacher details
Teacher 1
Name:
Anju_Gopi
Teacher ID:
345r
Department:
CSE

----------------------
Student details are :
Student 1
Name: Anisha_Nair
Sem: 3
USN: 1BM19CS018

----------------------
Staff details are :
Teacher 1
Name: Anju_Gopi
Teacher ID: 345r
Department: CSE


--------------------
(program exited with code: 0)
Press return to continue
```