Code:

```java
1   package CIE;
2
3   public class Student{
4       protected String usn,name;
5       protected int sem;
6       public Student(String id,String n,int s){
7           usn = id;
8           name = n;
9           sem = s;
10      }
11  }
```

```java
1   package CIE;
2
3   public class Internals extends Student{
4       private int[] cie = new int[5];
5       public Internals(String id,String n,int s,int[] marks1){
6           super(id,n,s);
7           for(int i=0;i<5;i++)
8               cie[i] = marks1[i];
9       }
10      public void display1(){
11          System.out.println("ID: "+usn+"   Name: "+name+"   Sem: "+sem);
12          System.out.println("Cie marks:");
13          for(int i=0;i<5;i++)
14              System.out.println("Subject "+(i+1)+" : "+cie[i]);
15      }
16  }
```

```java
1   package SEE;
2   import CIE.Student;
3
4   public class Externals extends Student{
5       private int[] see = new int[5];
6       public Externals(String id,String n,int s,int[] marks2){
7           super(id,n,s);
8           for(int i=0;i<5;i++)
9               see[i] = marks2[i];
10      }
11      public void display2(){
12          for(int i=0;i<5;i++)
13              System.out.println("Subject "+(i+1)+" : "+see[i]);
14      }
15  }
16
```

```java
 5  import java.util.Scanner;
 6
 7  public class StudentDriver{
 8      public static void main(String args[]){
 9          int[] m1 = new int[5];
10          int[] m2 = new int[5];
11          Scanner sc = new Scanner(System.in);
12          int c,s,i,j;
13          String id,n;
14          System.out.print("How many Student details do you want to enter?: ");
15          c = sc.nextInt();
16          Externals[] ex = new Externals[c];
17          Internals[] in = new Internals[c];
18          for(i=0;i<c;i++){
19              System.out.println("---STUDENT "+(i+1)+"---");
20              System.out.print("Enter Student ID:");
21              id = sc.next();
22              System.out.print("Enter Student Name:");
23              n = sc.next();
24              System.out.print("Enter Student Semester:");
25              s = sc.nextInt();
26              System.out.println("\n---CIE MARKS:---");
27              for(j=0;j<5;j++){
28                  System.out.print("Enter cie marks in subject "+(j+1)+": ");
29                  m1[j] = sc.nextInt();
30              }
31              System.out.println("\n---SEE MARKS:---");
32              for(j=0;j<5;j++){
33                  System.out.print("Enter see marks in subject "+(j+1)+": ");
34                  m2[j] = sc.nextInt();
35              }
36              System.out.println();
37              ex[i] = new Externals(id,n,s,m2);
38              in[i] = new Internals(id,n,s,m1);
39          }
40          for(i=0;i<c;i++){
41              System.out.println("---Student "+(i+1)+"---");
42              in[i].display1();
43              System.out.println("See marks:");
44              ex[i].display2();
45          }
46      }
47  }
48
```

Output:

```
Process started (PID=10864) >>>
How many Student details do you want to enter?: 1
---STUDENT 1---
Enter Student ID:123ABC
Enter Student Name:Stud1
Enter Student Semester:3

---CIE MARKS:---
Enter cie marks in subject 1: 47
Enter cie marks in subject 2: 46
Enter cie marks in subject 3: 45
Enter cie marks in subject 4: 47
Enter cie marks in subject 5: 48

---SEE MARKS:---
Enter see marks in subject 1: 78
Enter see marks in subject 2: 77
Enter see marks in subject 3: 89
Enter see marks in subject 4: 90
Enter see marks in subject 5: 92

---Student 1---
ID: 123ABC  Name: Stud1  Sem: 3
Cie marks:
Subject 1 : 47
Subject 2 : 46
Subject 3 : 45
Subject 4 : 47
Subject 5 : 48
See marks:
Subject 1 : 78
Subject 2 : 77
Subject 3 : 89
Subject 4 : 90
Subject 5 : 92
<<< Process finished (PID=10864). (Exit code 0)
================ READY ================
```