```c
#include <stdio.h>

struct Student
{
    int id;
    int age;
    int marks;
};

int main()
{
    struct Student data[100];
    int n;
    printf("Enter the number of students:");
    scanf("%d", &n);
    int i;
    for (i=0; i<n; i++)
    {
        printf("Enter the data of student %d: \n", i+1);
        scanf("%d %d", &data[i].id, &data[i].age, &data[i].marks);
    }
    printf("Display the students who seek admission:\n");
    for (i=0; i<n; i++)
    {
        if (data[i].age <20 || (65 >= data[i].marks)){
        printf("Student id: %d  Age:%d Marks: %d \t is not elegeble for admission \n", data[i].id, data[i].age, data[i].marks);
        }
```

```c
if (data[i].age >20 && (65<= data[i].marks &&
data[i].marks <= 100))
        printf(" Student id: %d Age:%d Marks:%d \n",
data[i].id, data[i].age, data[i].marks);
}
    return 0;
}
```

O/P

Enter the number of students:4
Enter the data of student 1
1 23 90

Enter the data of student 2:
2 24 64

Enter the data of student 3:
3 9 45

Enter the data of student 4:
4 23 88

Display the students who seek admission
Student id : 1   Age: 23   Marks : 90
Student id : 2   Age : 24   Mark : 64   is not eligible for admission
Student id : 3   Age : 9   Marks: 45   is not eligible for admission
Student id : 4   Age : 23   Marks: 88