```c
Program  DS : 01

#include <stdio.h>

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

int main()
{
    struct Students s[100];
    int n, i=0;
    printf("Enter the no. of students : ");
    scanf("%d", &n);
    printf("Hello welkome to admission
                    process ! \n");

    for (i=0; i<n; i++){

        printf("Enter the Student id :");
        scanf("%d", &s[i].id);

        printf("Enter the Age");
        scanf("%d", &s[i].age);

        printf("\n Enter the marks.");
        scanf("%d", &s[i].marks);

        if (s[i].age >20){
            if (s[i].marks >=0 && s[i].marks
                                <=100)}
            printf("data is valid");
```

```c
        if ( S[i].marks >= 65)
            printf (" /n And you are eligible");
        else
            printf (" In But you are not eligible");
    }
    else
        printf (" \n Invalid marks");

    else
        printf (" \n NOT Eligible due to age
                    limits   mismatch");
}

printf (" Display of the students who
        seeks admission : \n");

    for (i=0; i<n; i++)
    {
        if (S[i].age >20 && S[i].marks <=100)
            printf (" Student_id: %d
                Age: %d  Marks: %d",
                S[i].id, S[i].age,
                S[i].marks);
    }
    return 0;
}
```