```c
#include <stdio.h>
struct student
{
    int studentid;
    int age;
    int marks;
};
int main()
{
    struct student stu;
    printf(" enter studentid, age, marks:");
    scanf(" %d %d %d", &stu.studentid, &stu.age, &stu.marks);

    if(stu.age>20 &&(stu.marks >= 0 && stu.marks <=100))
    {
        if (stu.marks >= 65)
        {
            printf("\n student is qualified ");
            printf("\n student id : %d", stu.studentid );
            printf("\n student age: %d", stu.age);
            printf("\n student marks : %d", stu.marks);
        }
    }
    else
        printf(" the student is not qualified");
    return 0;
}
```