

## Pseudo-code for swapping two structures in C language

```
void swap(struct Student *s1, struct Student *s2) {  
    struct Student temp;  
    temp = *s1;  
    *s1 = *s2;  
    *s2 = temp;  
}
```

In this example, we've defined a function called `swap` that takes two pointers to `Student` structures as arguments. The function uses a temporary `Student` structure to swap the values of the two structures.

Here's how you can use this function to swap two `Student` structures:

```
struct Student s1, s2;  
// initialize s1 and s2  
swap(&s1, &s2);
```

In this example, we've created two instances of the `Student` structure called `s1` and `s2`. We've then called the `swap` function, passing the addresses of `s1` and `s2` as arguments. This will swap the values of the two structures.

I hope this helps! Let me know if you have any further questions.