```c
#include <stdio.h>

// Function to calculate percentage
float calculatePercentage(float marks[], int n) {
    float totalMarks = 0;
    for (int i = 0; i < n; i++) {
        totalMarks += marks[i];
    }
    return (totalMarks / (n * 100)) * 100;
}

// Function to apply scholarship
float applyScholarship(float percentage, float admissionFee) {
    if (percentage > 40) {
        float scholarshipAmount = 0.20 * admissionFee;
        return admissionFee - scholarshipAmount;
    } else {
        return admissionFee;
    }
}

int main() {
    // Array to store student information
    struct Student {
        char rollNo[20];
        char name[50];
        char address[100];
        float marks[3];
        float percentage;
        float originalAdmissionFee;
```

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    float discountedAdmissionFee;
};

struct Student students[4];

// Variables to track the student with the most fee concession
int maxConcessionIndex = -1;
float maxConcessionAmount = 0;

// Input loop for student information
for (int i = 0; i < 4; i++) {
    printf("\nEnter details for student %d:\n", i + 1);
    printf("Enter Roll Number: ");
    scanf("%s", students[i].rollNo);
    printf("Enter Name: ");
    scanf("%s", students[i].name);
    printf("Enter Address: ");
    scanf("%s", students[i].address);

    // Input loop for marks
    printf("Enter Marks for 3 Subjects:\n");
    for (int j = 0; j < 3; j++) {
        printf("Enter Marks for Subject %d: ", j + 1);
        scanf("%f", &students[i].marks[j]);
    }

    // Calculate percentage
```

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    printf("\nEnter details for student %d:\n", i + 1);
    printf("Enter Roll Number: ");
    scanf("%s", students[i].rollNo);
    printf("Enter Name: ");
    scanf("%s", students[i].name);
    printf("Enter Address: ");
    scanf("%s", students[i].address);

    // Input loop for marks
    printf("Enter Marks for 3 Subjects:\n");
    for (int j = 0; j < 3; j++) {
        printf("Enter Marks for Subject %d: ", j + 1);
        scanf("%f", &students[i].marks[j]);
    }

    // Calculate percentage
    students[i].percentage = calculatePercentage(students[i].marks, 3);

    // Apply scholarship to admission fees
    students[i].originalAdmissionFee = 50000;
    students[i].discountedAdmissionFee = applyScholarship(students[i].percentage, students[i].originalAdmissionFee);
```