```c
#include <stdio.h>

struct Date {
    int day;
    int month;
    int year;
};

int isLeapYear(int year) {

    if ((year % 4 == 0 && year % 100 != 0) || (year % 400 == 0)) {
        return 1;
    } else {
        return 0;
    }
}


void nextDay(struct Date *date) {
    int daysInMonth[] = {0, 31, 28, 31, 30, 31, 30, 31, 31, 30, 31, 30, 31};
    if (isLeapYear(date->year)) {
        daysInMonth[2] = 29;
    }
    date->day++;
    if (date->day > daysInMonth[date->month]) {
        date->day = 1;
        date->month++;
        if (date->month > 12) {
            date->month = 1;
            date->year++;
        }
    }
    printf("%d/%d/%d\n", date->day, date->month, date->year);
}

int main() {
    struct Date date;

    printf("Masukkan tanggal (dd/mm/yyyy): ");
    scanf("%d/%d/%d", &date.day, &date.month, &date.year);
    printf("Hari esok: ");
    nextDay(&date);
    return 0;
}
```