```c
#include <stdio.h>
struct wishlist
{
    char faculty[50];
    char course[50];
    char student[10][50];
}s1[5];
int main()
{
    struct wishlist ob[5];
    for(int i=0;i<5;i++)
    {
        printf("Enter Subject ");
        scanf(ob[i].course);
        printf("Enter faculty ");
        scanf(ob[i].faculty);
    }
    int n[5];
    do
    {
        printf("Select your course and faculty \n");
        for(int i=0;i<5;i++)
            printf("%d for    %s -  %s\n",(i+1),ob[i].course,ob[i].course);
        printf("Enter 0 to exit");
        int ch;
        scanf("%d",&ch);
        switch(ch)
        {
            case 1:
            if(n[0]<=10)
            {
            printf("%s -  %s\n",ob[ch-1].course,ob[ch-1].course);
            printf("Enter Name ");
            scanf("%s",ob[ch-1].student[ch-1]);
            n[0]++;
            continue;
            }
            else
            printf("Maximum limit of 10 students ")
            case 2:
            printf("%s -  %s\n",ob[ch-1].course,ob[ch-1].course);
            printf("Enter Name ");
            scanf("%s",ob[ch-1].student[ch-1]);
            n[1]++;
            continue;
            case 3:
            printf("%s -  %s\n",ob[ch-1].course,ob[ch-1].course);
            printf("Enter Name ");
            scanf("%s",ob[ch-1].student[ch-1]);
            n[2]++;
            continue;
            case 4:
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```c
        printf("%s  -  %s\n",ob[ch-1].course,ob[ch-1].course);
        printf("Enter Name ");
        scanf("%s",ob[ch-1].student[ch-1]);
        n[3]++;
        continue;
        case 5:
        printf("%s  -  %s\n",ob[ch-1].course,ob[ch-1].course);
        printf("Enter Name ");
        scanf("%s",ob[ch-1].student[ch-1]);
        n[4]++;
        continue;
        default:continue;
      }
   }while(ch!=0);
}
```