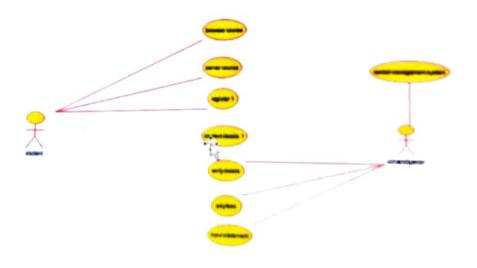
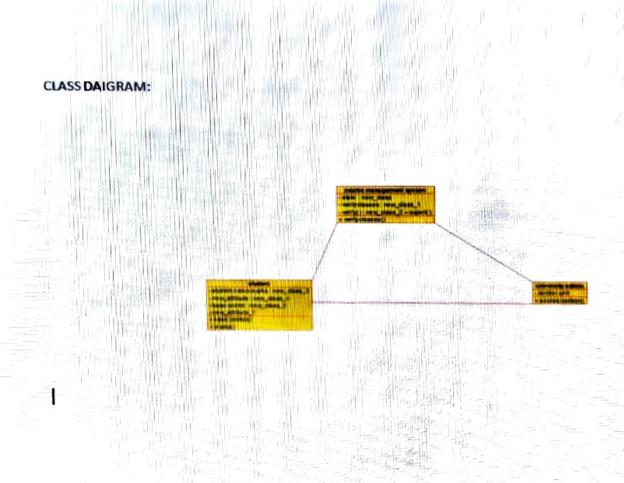
USECASE DAIGRAM:



;

CLASS DAIGRAM:



```
16
17
     public:
18
       // Constructors/Destructors
19
20
21
22
23
        144
24
         * Empty Constructor
25
26
        course_management system ();
27
28
        100
29
         * Empty Destructor
30
31
       virtual "course management system ();
32
33
       // Static Public attributes
34
35
36
       // Public attributes
37
38
39
40
       // Public ottribute accessor methods
41
       11
42
43
44
       // Public attribute accessor methods
45
46
47
```

class course management system

```
#1fndef STUDENT H
      #define STUDENT H
      minclude (string)
      sinclude vector
          closs student
11
12
13
14
      class student
15
16 日 (
      public:
17
18
        // Constructors/Destructors
19
20
21
22
23
         · Empty Constructor
25
        student ();
26
27
28
29
29
         * Empty Destructor
30
       virtual -student ();
31
32
       // Static Public attributes
33
       11
34
35
       // Public attributes
36
                          m - .- .
```

27°C Partly surmy

```
#define UNIVERSITY_ADMIN_H
     #include <string>
     #include vector
10
11
         class university admin
12
13
14
     class university_admin
15
16
  17
     public:
18
        // Constructors/Destructors
19
20
21
22
23
24
            impity Constraint ton
25
        university_admin ();
26
27
   28
29
           Empley Destructor
30
        virtual ~university_admin ();
31
32
        7. Static Muhlie attributes
33
34
```

#ifndef UNIVERSITY_ADMIN_H