

EXPERIMENT-11

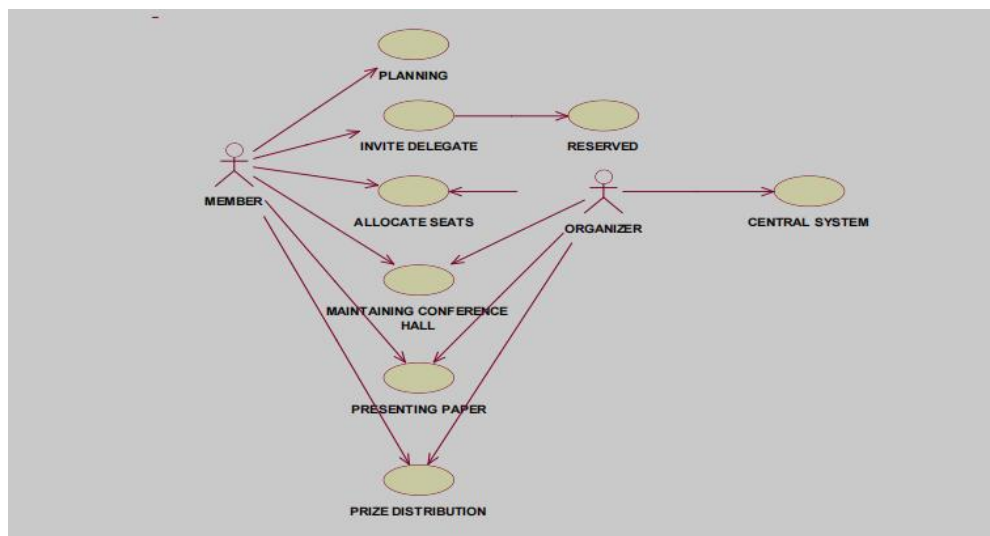
CONFERENCE MANAGEMENT SYSTEM

Name: S.G.DEVSACHIN

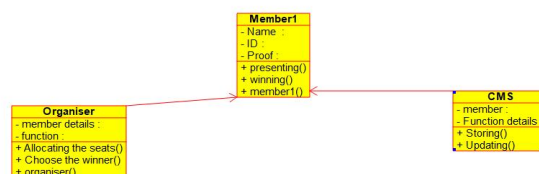
Reg.No: 192111088

Course: CSA1155 Object oriented analysis and design

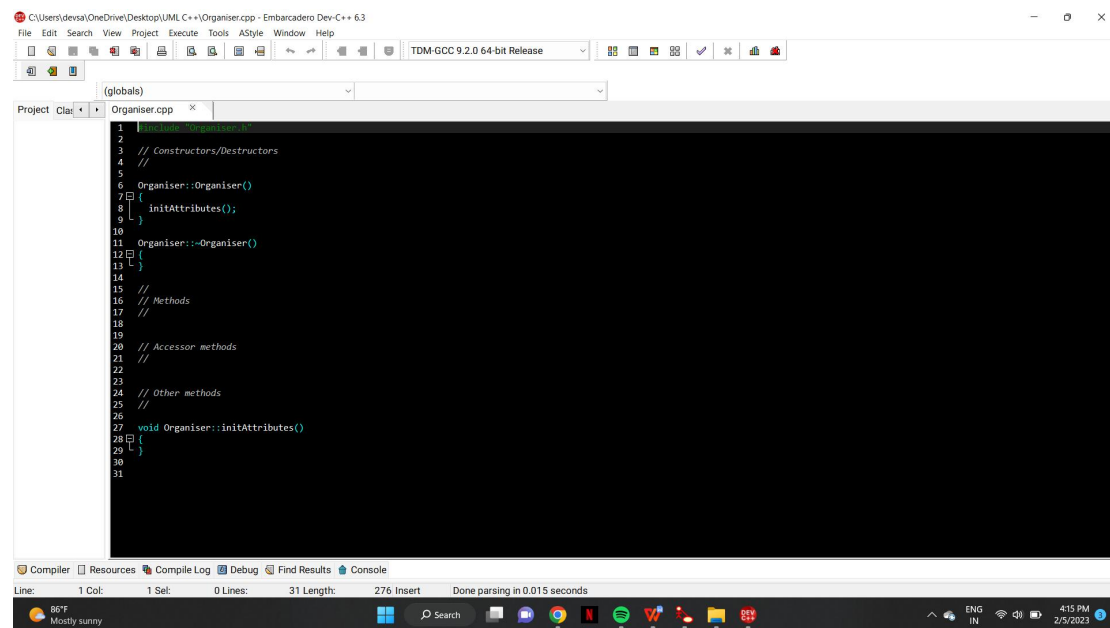
Use case diagram



CLASS DIAGRAM:



CODE GENERATED:



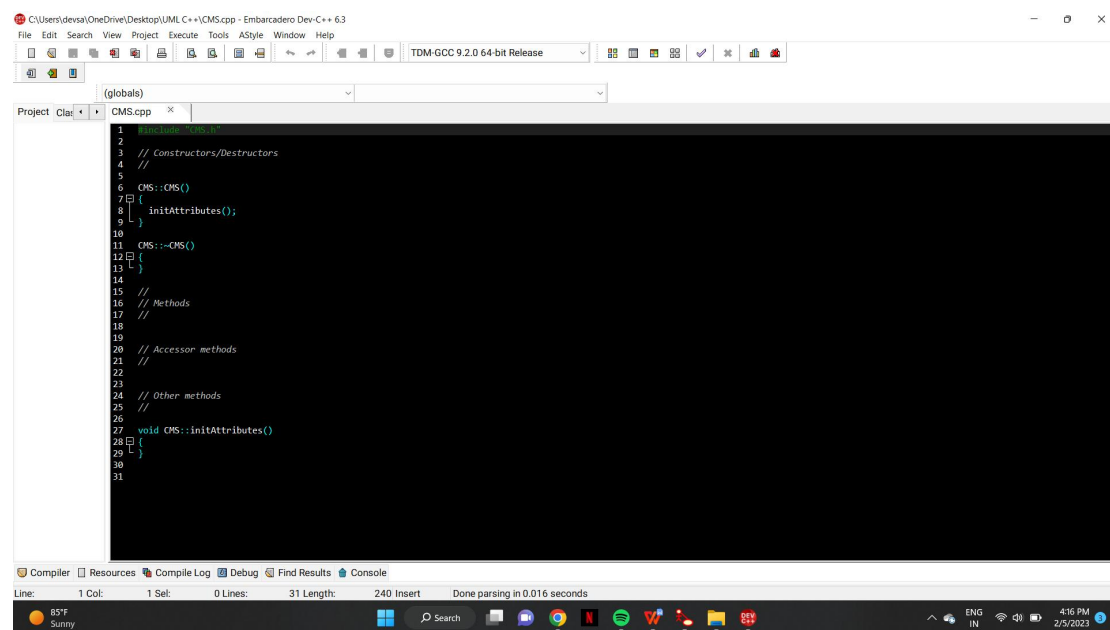
C:\Users\devsa\OneDrive\Desktop\UML C++\Organiser.cpp - Embarcadero Dev-C++ 6.3

```
1 #include "Organiser.h"
2
3 // Constructors/Destructors
4 //
5
6 Organiser::Organiser()
7 {
8     initAttributes();
9 }
10
11 Organiser::~Organiser()
12 {
13 }
14
15 //
16 // Methods
17 //
18
19 // Accessor methods
20 //
21
22 // Other methods
23 //
24
25 void Organiser::initAttributes()
26 {
27 }
28
29
30
31
```

Compiler Resources Compile Log Debug Find Results Console

Line: 1 Col: 1 Sel: 0 Lines: 31 Length: 276 Insert Done parsing in 0.015 seconds

86°F Mostly sunny



C:\Users\devsa\OneDrive\Desktop\UML C++\CMS.cpp - Embarcadero Dev-C++ 6.3

```
1 #include "CMS.h"
2
3 // Constructors/Destructors
4 //
5
6 CMS::CMS()
7 {
8     initAttributes();
9 }
10
11 CMS::~CMS()
12 {
13 }
14
15 //
16 // Methods
17 //
18
19 // Accessor methods
20 //
21
22 // Other methods
23 //
24
25 void CMS::initAttributes()
26 {
27 }
28
29
30
31
```

Compiler Resources Compile Log Debug Find Results Console

Line: 1 Col: 1 Sel: 0 Lines: 31 Length: 240 Insert Done parsing in 0.016 seconds

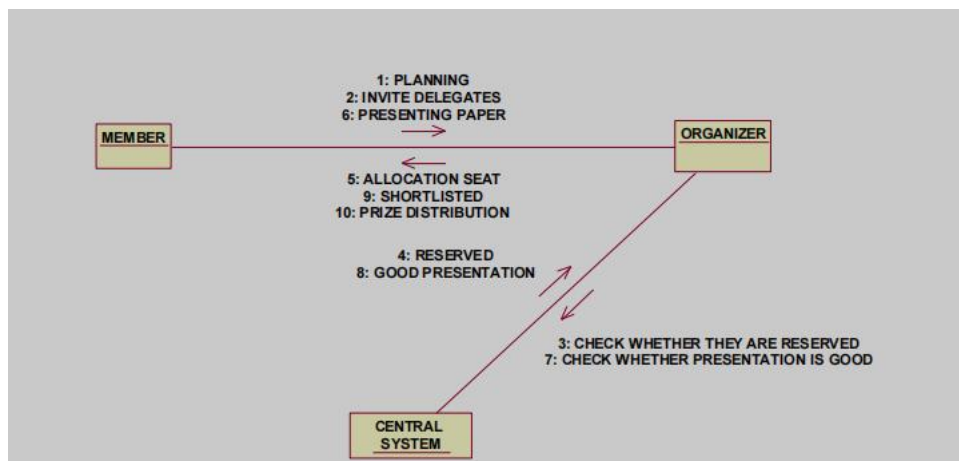
85°F Sunny

```

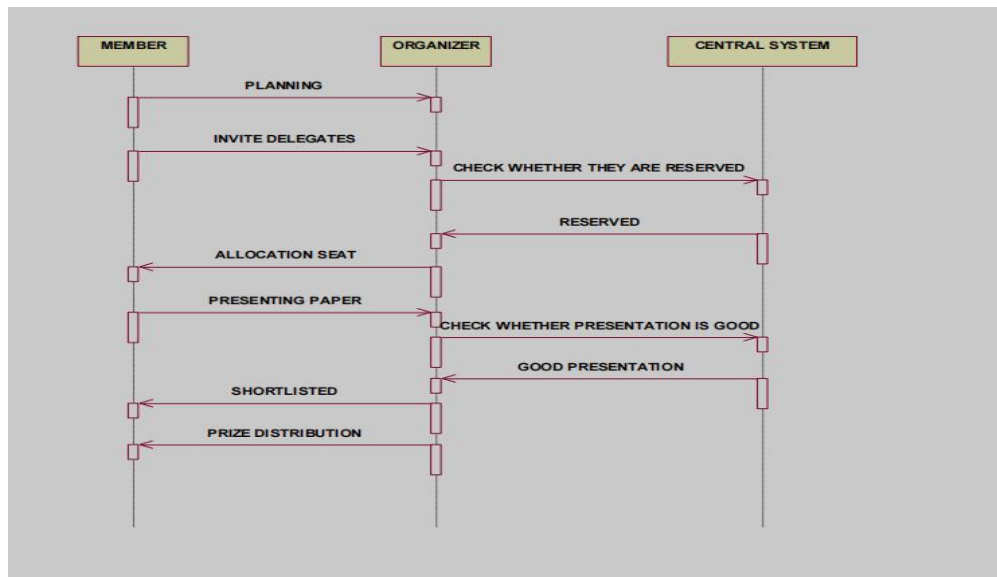
C:\Users\devsa\OneDrive\Desktop\UML C++\Member1.cpp - Embarcadero Dev-C++ 6.3
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 9.2.0 64-bit Release
(globals)
Project Clas Member1.cpp
1 #include "Member1.h"
2
3 // Constructors/Destructors
4 //
5
6 Member1::Member1()
7 {
8     initAttributes();
9 }
10
11 Member1::~Member1()
12 {
13 }
14
15 //
16 // Methods
17 //
18
19 // Accessor methods
20 //
21 //
22
23 // Other methods
24 //
25 //
26
27 void Member1::initAttributes()
28 {
29 }
30
31
Compiler Resources Compile Log Debug Find Results Console
Line: 1 Col: 1 Sel: 0 Lines: 31 Length: 264 Insert Done parsing in 0.015 seconds
85°F Sunny

```

COLLABORATION DIAGRAM:



SEQUENCE DIAGRAM:



ACTIVITY DIAGRAM

