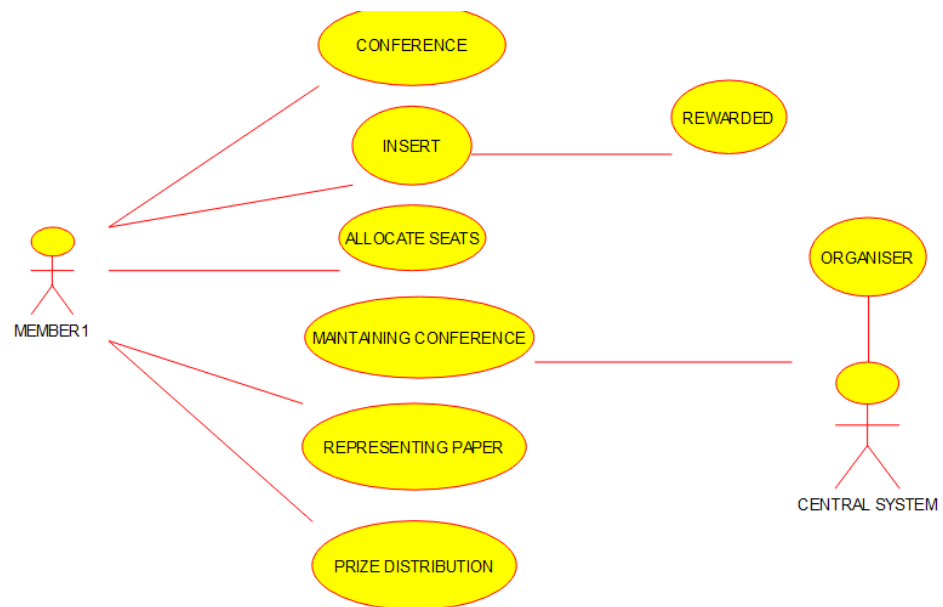


CONFERENCE MANAGEMENT SYSTEM

USECASE:



CLASS DAIGRAM:

```

#ifndef ORGANIZER_H
#define ORGANIZER_H

#include <string>
#include vector

/**
 * class ORGANIZER
 */

class ORGANIZER
{
public:

    // Constructors/Destructors
    //

    /**
     * Empty Constructor
     */
    ORGANIZER ();

    /**
     * Empty Destructor
     */
    virtual ~ORGANIZER ();

    // Static Public attributes
    //

    // Public attributes

```

```

#ifndef CENTRAL_MANAGEMENT_H
#define CENTRAL_MANAGEMENT_H

#include <string>
#include vector

/**
 * class CENTRAL_MANAGEMENT
 */

class CENTRAL_MANAGEMENT
{
public:

    // Constructors/Destructors
    //

    /**
     * Empty Constructor
     */
    CENTRAL_MANAGEMENT ();

    /**
     * Empty Destructor
     */
    virtual ~CENTRAL_MANAGEMENT ();

    // Static Public attributes
    //

    // Public attributes

```

```
#ifndef MEMBER1_H
#define MEMBER1_H

#include <string>
#include vector

/**
 * class MEMBER1
 */

class MEMBER1
{
public:

    // Constructors/Destructors
    //

    /**
     * Empty Constructor
     */
    MEMBER1 ();

    /**
     * Empty Destructor
     */
    virtual ~MEMBER1 ();

    // Static Public attributes
    //

    // Public attributes
```