**Presentation 2**

1. The main task is to demonstrate that your team has implemented the data catching functionalities of the application, namely all the add/edit events. The following items must be included in the demo. At the end of each item are points allocated in grading that section.
2. Team Effort (80’)
3. **User module (20’)**

* User registration form. Demonstrate that data is inserted into the database. 4’
* After login, take user to the landing page. Good landing page design. Logout.3’
* Allow user to see and edit profile ( can change everything but the username). 4’
* Change password must be implemented correctly and securely. 3’
* All input validations must be implemented (required fields, password format, confirm passwords etc.).3’
* Access to landing page and all other pages (change password, edit profile …) must go through login authentication.3’

1. **Program Manager Module (30’)**

* Manager registration form. Demonstrate that data is inserted into the database and marked as unapproved. 4’
* After login, take manager to the landing page. Good landing page design. Logout. 3’
* Allow user to see and edit profile (can change everything but the username). 3’
* Change password must be implemented correctly and securely. 2’
* All input validations must be implemented (required fields, password format, confirm passwords etc.).2’
* Access to landing page and all other pages (change password, edit profile …) must go through login authentication. 2’
* Enter/Edit a new program (mark as unapproved). 8’
* Autopostbacks are implemented. Only active items show on the lists. 6’

1. **Admin Module (30’)**

* If login as a Super admin, can “enter a new admin”. Demonstrate that data is inserted into the database. 4’
* Super admin can edit admin information, including changing passwords. 3’
* Landing page for both super admin and regular admin. Good page design(common elements: edit a program, maintain look up tables, search for data, view reports, logout.) 5’
* Both admin and super admin can edit a program. 4’
* All input validations must be implemented (required fields, password format, confirm passwords etc.).3’
* Access to landing page and all other pages must go through login authentication. 2’
* Either admin or super admin can maintain look up tables (field, cost, residential etc).

Field: Add/edit/make active or inactive 1’  
 Grade: Add/edit/make active or inactive 1’  
 Manage Role: Add/edit/make active or inactive 1’  
 Residential: Add/edit/make active or inactive 1’

Cost: Add/edit/make active or inactive 1’

Stipend: Add/edit/make active or inactive 1’

Duration: Add/edit/make active or inactive 1’

Season: Add/edit/make active or inactive 1’

Service Area: Add/edit/make active or inactive 1’

//edit = change info

//if access level = 1 do super admin maintenance version, if 2 = reg admin

1. Individual Contributions (20’)
2. Must explain what you did in this part. 10’
3. Must present your work. 10’
4. Bonus points

Good work in grading +5.

Irresponsible grading -5.  
No grading - 10.