## Learning Management System <br> (Blackboard)

Groups tool in Blackboard collaborate Ultra

Use Course Group Tool for a an active classroom

## Groups

## Types of the Groups

- Allows educators to organize students in groups by providing communication and cooperation tools between group members only.
-The system provides two types of groups :
> Create one group : contains only some students.
$>$ Create several Groups : assign all the students in this course into groups by
Self-Enroll, allowing students to add themselves to a Group
Manual Enroll, having the Instructor assign students to a Group
Random Enroll, populate groups automatically by simply choosing the number of groups or members per group (by the system)


## Create Groups:



## Single Group

Manual Enrollment
Self Enrollment

## Create Groups (Manual Enrollment )

Create Group
You can create formal groups of students to collaborate on work. More Help


## Create Groups (Manual Enrollment )cont.

## GROUP OPTIONS

Treate smart view for this group

| MEMBERSHIP |
| :--- |
| Add Users |
| No users have been added. |

Click Submit to proceed

## Add Users <br> Choose from <br> the list of users

Search: Any v Not Blank - $\qquad$ Go Show all users regardless of role MEMBERSHIP

| $\square$ | Username |
| :--- | :--- |
| $\square$ | m_a |
| a_ahmed |  |
| $\square$ | reem |


| Added selected users to group. |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Username | First Name | Last Name | Role |  |
| m_a | Mona | Ali | Student | $\times$ |
| a_ahmed | Alaa | Ahmed | Student | $\mathbb{x}$ |

[^0]
## Open , Edit a Group

All Groups

## Groups

You can use the Course Groups tool to create an interactive online environment. More Help
Create $\checkmark$ Import

Bulk Actions
View Options
NAME

## Click on the ${ }^{\text {Lé members }}$

 arrow next tothe group

SELF-ENROLL

No

AVAILABLE

Yes

## Self Enrollment

 Group
## Create Groups (Self Enroll)

## SIGN-UP OPTIONS



Maximum Number of Members $\square$ Maximum Number of Members

## Group Set

Random Enroll
Manual Enroll
Self-Enroll

## Create Group Set (Random Enroll)

## MEMBERSHIP

Automatic distribution applies only to students who are currently enrolled in your course. Additional students may be enrolled manually.

```
* Determine Number of
- Number of Students per Group
Groups by
Number of Groups
```



## Create Group Set (Manual Enroll)

GROUP SET OPTIONS

* Numberefroups $\square$ Define how many groups you want to

Create smart view for each group in set.

## Create Group Set (Manual Enroll) cont.

GROUP SET ENROLLMENTS

```
Filter Availabl
|ide members already in another group in this set
    Randomize Enrollments Collapse All
GManual Group 11
    * Name Manual Group 1
    Add Users
    No users have been added.
    Delete Group
@Manual Group 12
    * Name Manual Group 12
    Add Users
    No users have been added.
    Delete Group
|Manual Group 13
* Name Manual Group 13
Add Users
No users have been added.
Delete Group
Add Group
```


## Differences between Groups

## The difference in setting up all the three types:

## Random Enroll (System assign student)

Define number of students per group

- Provide several options for unassigned students


## Manual Enroll (Instructor assign

 studentsShow all users within the course to assign them manually.

## Self Enroll (Student assign

 themselves)D Define maximum number of students allowed per group

## Report Students Achievements within a Group

## Smart view

## Smart View for each Group

## Groups

You can use the Course Groups tool to create an interactive online environment. More. Help

Create $\checkmark$ Import
Export Group Settings


## Smart View for each Group

```
Grade Center: Group: Group 1 ©
The Full Grade Center displays all columns and rows in thade Center and is the default view of the Grade Center. More Help
```

Create Column Create Calculated Column $\checkmark$ Manage $\checkmark$ Reports

Filter Work Offlin



[^0]:    Click Submit to proceed. Click Cancel to go back

