

Create Groups

Last Modified on 03/08/2023 4:03 pm CST

You can create group work areas for students with the Manage Groups tool and use groups to organize students' work on projects and assignments.

Students can belong to multiple groups within the same course. For example, each student can simultaneously belong to a group for class projects, a group for special interest discussions, and a group for advanced students. Each group can have its own discussion forums and assignment folders. You can grade members of groups individually or as a team.

Creating a Group Category

Use categories to organize and manage related groups. For example, you can have a category for Assignment 1, Assignment 2, Seminars, Remedial Help, and Book Reviews.

NOTE: You must set up a category before you can set up groups.

1. Click **Collaboration** on the navbar and choose **Groups**.
2. On the **Manage Groups** page, click **[New Category]**.

The screenshot shows a white rectangular form with a title 'Manage Groups' at the top. Below it is a blue button with white text that says 'New Category'. The entire form is enclosed in a thin black border.

3. Enter a **Category Name** and **Description**.
4. Select an **Enrollment Type** from the drop-down list.

The screenshot shows a white rectangular form with several input fields. At the top is a red-bordered dropdown menu labeled 'Enrollment Type' with the option '# of Groups - No Auto Enrollments' selected. Below it is a field labeled 'Number of Groups *' with an empty input box. Further down are fields for 'Restrict Enrollments To *' (set to 'No restrictions') and 'Group Prefix' (an empty input box). The entire form is enclosed in a thin black border.

The screenshot shows the same white rectangular form as the previous one, but the 'Enrollment Type' dropdown menu is now expanded, displaying a list of options. The option '# of Groups - No Auto Enrollments' is highlighted with a blue border. Other visible options include 'Groups of #', 'Groups of # - Self Enrollment', '# of Groups - Self Enrollment', and '# of Groups, Capacity of # - Self Enrollment'. The entire form is enclosed in a thin black border.

Please refer to the table below for an explanation of the different **Enrollment Types**:

	Instructor manually Enrolls Students in Groups	Students Enroll themselves in Groups (Self-Enrollment)	Students are Automatically Enrolled in Groups
Instructor Chooses Number of Groups	# of Groups - No Auto Enrollments	# of Groups - Self Enrollment	# of Groups
Instructor Chooses Number of Students per Group	N/A	Groups of # - Self Enrollment	Groups of #
Instructor Chooses Both	N/A	# of Groups, Capacity of # - Self Enrollment	N/A
Instructor Chooses Neither	N/A	N/A	Single user, member-specific groups

5. Depending on the chosen Enrollment Type, enter the **Number of Groups** to create and/or the **Number of Users** per group.
6. Using the **Restrict Enrollments To** drop-down, you can restrict the category you are creating to only enroll students within a particular **Section** (if you are in a merged course), or within an already existing **Group Category**, if there are any.

Enrollment Type
of Groups - No Auto Enrollments

Number of Groups *

Restrict Enrollments To *

No restrictions
--- Sections ---
College Algebra MATH-1314 1101 1
--- Group Category 1 ---
Group 1
Group 2

Show Advanced Properties

7. Under **Advanced Properties** choose **Groups Options**. Depending on your Enrollment Type, you will see different group options.

- For Auto-Enrollment types (# of Groups and Groups of #):

- Select **[Auto-Enroll New Users]** to automatically enroll new students who join after the initial group creation in the group with the fewest users.
 - Select **[Randomize users in Groups]** to randomly place students in groups during group creation. If this option is not chosen, students are placed alphabetically based on the Classlist.
- For Self-Enrollment types:
 - Set **[Self Enrollment Start Date]** if you want to prevent students from enrolling in a group before a certain date.
 - Set **[Self Enrollment Expiry Date]** if you want to prevent students from enrolling in a group after a certain date.
 - Select the option **[Allocate unenrolled users after Self Enrollment Expiry Date]** if you want D2L to assign students who are not already assigned a group after the expiry date.
 - Some Enrollment types also give the option **[Make category and group descriptions visible to group members]**.

8. Choose your Workspace options under **Additional Options**:

Additional Options

▼ Collapse additional options

Create Workspace

Set up discussion areas ?

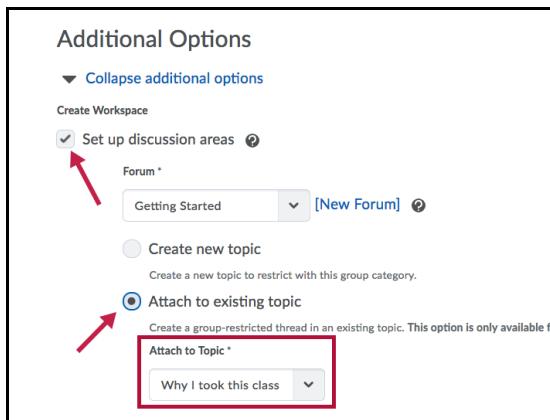
Set up lockers ?

Set up assignment submission folders ?

- Select **[Set Up Discussion Areas]** if you want to associate discussion areas with the groups in the category.
- Select **[Set Up Assignment Submission Folders]** if you want to associate assignments with the groups in the category.

9. Click **Save**.

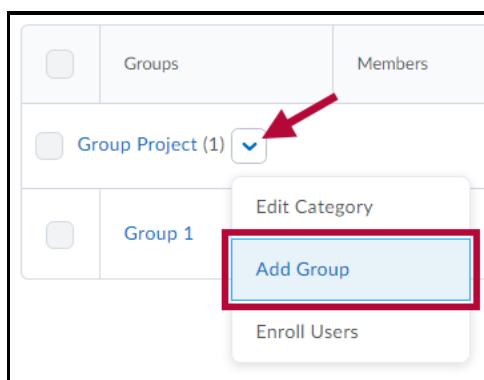
- If you enabled **Discussion Areas**, you will need to select a forum and chose to either [Create New Topic](https://vtac.lonestar.edu/help/a061) (<https://vtac.lonestar.edu/help/a061>) or Attach to an existing topic, which you select in the drop-down menu.



- If you enabled **Assignment Submission Folders**, you will need to name the folder (e.g., Group Projects), and make selections such as Grade Item, Instructions, and Originality Report, just as you would with individual submission folders. Click **Create**.
- Click **[Done]**.

Creating a group

1. On the Manage Groups page, click **[Add Group]** from the context menu of the category to create a group in.



2. Enter a **Group Name** if you do not want to use the default name provided.
3. Enter a **Group Code** if you do not want to use the default group code provided.
4. Enter a **Description** for the group.
5. Click **[Save]**.

Add Group - Group Project

Add Group

Category
Group Project

Group Name *
Group 2

Group Code *
Group_2

Description

Save Cancel