# How do I set up a Gradebook with categories for organization and/or dropping grades? 

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This scenario provides instructions for setting up a gradebook with categories but no weighting. It provides a straightforward calculation of total points earned in the course. However, the addition of categories allows you to use the Group by Category option to organize the visual layout of your Gradebook items. In addition, instructors have the option to drop grades within categories if desired.
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## Select Gradebook.

- Tests \& Quizzes

日 Gradebook
$\rightleftarrows$ Drop Box

In the target Sakai site, select Gradebook from the Tool Menu.

## Select Settings.

## EGRADEBOOK

## Settings

- Grade Entry
- Grade Release Rules
- Statistics
- Categories \& Weighting
- Grading Schema


## Save Changes

## Select Categories \& Weighting.

## G GRADEBOOK

Grades Import/Export Permissions Settings

## Settings

## - Grade Entry

- Grade Release Rules
- Statistics


## - Categories \& Weighting

- Grading Schema

Save Changes Cancel

Select Categories \& Weighting to expand the section.

## Select the Categories only radio button.

## - Categories \& Weighting

No categories
## O Categories only

Categories \& weighting
A category will only be visible if there is at least one Gradebook item assigned to it.
If 'Categories \& weighting' is enabled, uncategorized items will not be counted toward the course grade. Note that you cannot choose 'Categories \& weighting' if the grade release rules include the 'Points' option.Drop highestDrop lowestKeep highestEqual weight

Select the Categories only radio button to display additional options.

## Enter categories.

- Categories \& WeightingNo categoriesCategories onlyCategories \& weighting
A category will only be visible if there is at least one Gradebook item assigned to it.
If 'Categories \& weighting' is enabled, uncategorized items will not be counted toward the course grade. Note that you cannot choose 'Categories \& weighting' if the grade release rules include the 'Points' option.
$\square$ Drop highestDrop lowestKeep highest Equal weight

To apply drop highest, drop lowest, or keep highest, all items in the category must have the same score value.

| Category | Extra Credit | Gradebook Items | Remove |
| :---: | :---: | :---: | :---: |
| Assignments 2 目 | $\square$ | 0 items(s) | Remove |
| Tests | $\square$ | 0 items(s) | Remove |
| Portfolio | $\square$ | 0 items(s) | Remove |

Add a category
1

1. Select the Add a category button to add more categories.
2. Type the name for the Gradebook category in the text field within the Category column.

## Enable drop highest, drop lowest, keep highest, and/or equal weight. (Optional)

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Drop highest Drop lowest $\qquad$ Keep highest $\qquad$ Equal weightTo apply drop highest, drop lowest, or keep highest, all items in the category must have the same score value.

| Category | Extra Credit | Gradebook Items | Drop Lowest |
| :---: | :---: | :---: | :---: |
| Assignments | $\square$ | 0 items(s) | 0 |
| Tests | $\square$ | 0 items(s) |  |
| Portfolio | $\square$ | 0 items(s) | 0 |

1. To drop or keep a subset of scores within categories, check the box next to Drop highest, Drop lowest, and/or Keep highest.
2. Enter the number of items to drop or keep in the respective column.
i Note: In order to drop items within a category, all items in that category must be worth the same point value. Additionally, there is the option to check the Equal Weight box. This will reconfigure all items in that category to be weighted on a points scale of 100.

Note: Equal Weight may be checked to facilitate keeping or dropping items from a category; however, Equal Weight may be applied without keeping or dropping items.

## Select Save Changes.

## Save Changes Cancel

Select Save Changes to save the Gradebook categories.

## Add and categorize Gradebook items.

## Select Grades.

## GRADEBOOK

Select Grades from the Actions menu.

## Select Add Gradebook Item.

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GRADEBOOK
Grades Import/Export Permissions Settings
```

| Filter students | $\boldsymbol{O}$ | Showing 4 students |
| :--- | :--- | :--- |
| Students | Course Grade |  |


| Students | Course Grade |  |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
| Kinne, Student <br> (sv_skinne) | - |  |
| Lee, Student <br> (sv_hlee11) |  |  |
| Paulin, STudent |  | - |
| (sv_mpauli1) |  |  |

## Complete Add Gradebook item details.

## Add Gradebook Item

## $x$


(4) Release item to students?

5 Include item in course grade calculations?


1. Enter the item Title in the text box provided. (Required)
2. Enter the Point value for the item. (Required)
3. Select the calendar button to assign a Due Date for the item. (Optional)
4. Check the checkbox for Release item to students to allow students to view their grades for this item. Leaving the box unchecked hides the item from students.
5. Check the checkbox for Include item in course grade calculations to add the item into the course grade. Leaving the box unchecked omits it from the course grade calculation.
6. Select the Create button to save changes. Selecting the + button next to Create will create the current item and open the Add Gradebook Item dialog for another new item.
i Note: Gradebook items from other tools, such as Assignments or Tests \& Quizzes, may be assigned to specific categories upon creation.

## Example student grade summary

Grade Summary for Student Kinne (sv_skinne)

| Grade Summary | Student Review Mode |  |  |  |  |  | Print |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Course Grade: A (92.35\%) Not released to students* |  |  |  |  |  |  |  |
| Gradebook Item | 1 | Grade | 1 | Due Date | 1 | Comments | $\downarrow$ |
| Assignment 1 |  | 45/50 |  | - |  |  |  |
| Discussion 1 |  | 10/10 |  | - |  |  |  |
| Discussion 2 |  | 10/10 |  | - |  |  |  |
| Research Paper |  | $92 / 100$ |  | - |  |  |  |

* To release final course grade to students, go to Settings and select "Display Final Course Grades to Students".


## Next Student $\rightarrow$

## Done

Let's say Student Kinne has earned the following points:

- Assignment \#1-45 out of 50
- Discussion \#1-10 out of 10
- Discussion \#2-10 out of 10
- Research Paper \#1-92 out of 100

The Gradebook will automatically add up all of the scores and divide by the total points possible. If no grades are dropped, then the grade calculation is $(45+10+10+92) / 170$ points. The student's overall grade average $=92.35 \%$. If the lowest $\mathbf{1}$ score is dropped in the Discussions category, the grade calculation would be $(45+10+92) / 160$ points. The student's overall grade average $=91.88 \%$.

