## KODIAK QUICK GUIDE: Setting Up Grades

## Overview

The Grades tool allows you to enter assignment grades, track a student's progress, and calculate final grades. You can set up your gradebook to calculate final grades based on points or with assignments as percentages of the final grade. Students can access the Grades tool to see all their grades in one place.

## How to Access Grades

Grades will need to be active in your class. If Grades does not appear in your course navbar, go to Course Admin, Tools, and select Grades. Once Grades appears in your course navbar, click Grades in the navbar.

## In This Guide

Running the Setup Wizard
Creating Grade Items and Categories
Creating a Grade Scheme

## Running the Setup Wizard

The Grades Setup Wizard will allow you to set up how a student's final grade will be calculated and how the Grades tool will display to you and to students. It is recommended that you complete the Grades Setup Wizard before creating individual grade items.

1. Click Grades in the top navbar.

Note: The first time you enter the Grades area in your course, you will automatically be taken to the Setup Wizard.

## 2. Click Start.

## 3. Choose a Grading System (Figure 1).

- Weighted allows you to select what percentage a particular grade item or category makes up of the final grade. For example: Quizzes are 20 percent of the final grade.
- Points calculates the final grade by dividing the total points earned by the total points possible.
- Formula allows you to create a more complicated grading calculation.

4. Click Continue.
5. Select a final grade release option (Figure 2):

- Select Calculated Final Grade to calculate the final grade based strictly on the grading formula you have set.

```
Step 1 of 7
Step 1: Choose Grading System
Grading System
0 Weighted (0
    Example:
    Assignments Category ( 20% of final grade)
        Assignment 1 Item (50% of Assignments
        Assignment 2 Item (50% of Assignments
    Final Exam Item ( }80%\mathrm{ of final grade)
    Final Grade: /100%
0)Points (2)
    Example:
    Assignments Category (40 points)
        Assignment 1 Item (20 points)
    Final Exam Item (200 points)
    Final Grade: /240 points
OFormula (%)
    Final grade is determined by a custom defined formula
    Grade items and categories use the Points system
```

```
Continue
```

Continue
Cancel

```
        Cancel
```

Figure 1

```
Step 2 of 7
Step 2: Final Grade Released
Release
O- Calculated Final Grade
    The grade that is achieved by users based on the
    cannot be adjusted without editing grade item sco
O Adjusted Final Grade
    Allows you to modify or adjust users' grades befo
Continue Go Back Cancel
```

Figure 2

[^0]- Select Adjusted Final Grade if you want to be able to manually modify or adjust a student's grade before releasing it to the student.

6. Click Continue.
7. Select whether items that do not have a grade are omitted from the final grade calculation or counted as a 0 .

Note: If you select Treat ungraded items as $\mathbf{0}$ and show the final grade to students, their final grade will appear lower due to assignments that have not been graded. However, if you select Drop Ungraded Items, you must remember to manually mark missing work as " 0 ," or it will not count against the student.
8. Select the Automatically keep final grade updated checkbox if you want students' final grade to update automatically when you enter grades (Figure 3).

## 9. Click Continue.

10. Select a default grade scheme for new grade items (Figure 4).

Note: The Grade Scheme is how your grades appear to students. You can leave the default setting as "Percentage", use a letter scheme or you can create a new scheme to assign letter grades. See the "Creating a Grade Scheme" section below.

## 11. Click Continue.

12. Modify the number of decimal places to display in calculated grades (optional).

## 13. Click Continue.

14. Modify the "Student View Display Options" (optional). This is what students see when they click
Grades in the navbar. (The default settings, displayed in Figure 5, are recommended.)
15. Click Continue. You will see a confirmation screen with all the options you selected in the Grades Setup Wizard.
16. Click Finish to save.

Note: To change any of these settings, simply click Setup Wizard at the top of the screen from anywhere in the grades tool and change the appropriate options.

[^1]\[

$$
\begin{aligned}
& \text { Creating Grade Items and } \\
& \text { Categories }
\end{aligned}
$$
\]

## Create a Grade Category

Grade categories allow you to keep your gradebook organized and set a number of points or a percentage of the final grade. For example, you could create a quizzes category and set it to be worth 30 percent of the final grade. You can also use grade categories to drop the lowest score(s) in that category from grade calculation.

Note: Grade categories must contain grade items, but you can have grade items without categories. For example, for some larger assignments, like term papers, you might only have one grade item.

1. From any page in the "Grades" area, click the Manage Grades tab (Figure 6).
2. Click New, then choose Category from the dropdown list (Figure 7).
3. Enter a name for the category.

Note: The category name is required, but "Short Name" is not required.
4. Set your grading options.

## Grading Options for Weighted Gradebooks

1. Enter the percentage this category makes up of the final grade in the "Weight" field; the default percentage is 10 (Figure 8).
2. Select your desired calculation options:

- Select Allow category grade to exceed category weight if you plan on having extra credit within the category that you want to count towards the final grade if the student exceeds 100 percent credit in the category.
- Select Distribute weights by points across all items in the category to automatically set the weight of grade items in the category by the total points possible in all grade items in the category.
- Select Distribute weight/points evenly across all items to make each grade item in the category worth the same amount. If you have a points-based system, enter the number of points each item in the category should have in the "points per item" field.

Note: You must select Distribute weight evenly across all items to drop the lowest score(s) in a category.

## WESTERN NEW ENGLAND

Attendance
Enter Grades Manage Grades

New $\boldsymbol{\sim}$ More Actions

Figure 6


Figure 7
Grading
Weight
10
Distribution category grade to exceed category weight
Manually assign weight to items in the category
Distribute weights by points across all items in the category
Distribute weight evenly across all items
0

Figure 8

[^2]- To drop the lowest grade(s) in the category, enter the number of assignments to drop in the "Number of lowest non-bonus items to drop for each user" (Figure 9).


## 3. Click Save and Close.

## Grading Options for Points-Based Gradebooks

1. Set your desired calculation options (Figure 10).

- Select Can Exceed if you plan on having extra credit within the category that you want to count towards the final grade if the student exceeds the maximum points in the category.
- To set all items in the category to be equal, select Distribute points across all items and enter the number of points each item should be worth.

Note: You must select Distribute points across all items to drop the lowest score(s) in a category.

- To drop the lowest grade(s) in the category, enter the number of assignments to drop in the "Number of lowest non-bonus items to drop for each user" (Figure 11).


## 2. Click Save and Close.

## Create a Grade Item

1. Go to the "Grades" area, and click the Manage Grades tab (Figure 6).
2. Click New, then choose Item from the dropdown list (Figure 12).
3. Select a grade item type based on how you will input grades. This will usually be Numeric (Figure 13).
4. Enter a name for your grade item.

Note: The item name is required, but "Short Name" is not required.

## 5. Select a category (optional).

- If you have already set up a category for this grade item, select it in the categories drop-down menu. Some fields on the screen may then be automatically filled in based on your category settings.
- If you want to create a new category for this grade item, click New Category, and enter information for the new category in the pop-up window.

6. Fill out the "Grading" options.
```
Distribution
```

O Manually assign weight to items in the category
O Distribute weights by points across all items in the category
( Distribute weight evenly across all items
O Distribute weight evenly across all items
0
Number of lowest non-bonus items to drop for each user (3)

Figure 9

```
Grading
Can Exczed
    田0
Exchule fromi Finat Girade Calculation
    ##
    Bintrihuliue
    # Oitrimet pairts serass all eems 0%
        10 #onts peritars 0
        0 Number ot highest nurbivmis hems tu digp fot ench user &%
```

Figume 10

```
Distribution
V Distribute points across all items (8)
\begin{tabular}{|l|l}
\hline 10 & Points per item \\
\cline { 1 - 1 } 0 & Number of highest non-bonus items to drop for each user \\
\cline { 1 - 1 } 0 & Number of lowest non-bonus items to drop for each user
\end{tabular}
```

Figure 11


Figure 12

$$
\begin{aligned}
& \text { Numeric } \\
& \text { Grade users by assigning a value out of a specified total number of points. } \\
& \text { E.g. } 8 / 10
\end{aligned}
$$

Figure 13

[^3]
## Grading Options for Weighted Gradebooks

1. Enter the number of maximum points. This is the number you will be grading out of, but it will not affect final grade calculation.
2. Enter the weight. This may be set automatically depending on your category settings.

Note: If the grade item is part of a category, weight is the grade item's value as a percentage of the category. If the grade item is not in a category, the weight is the grade item's value as a percentage of the final grade.
3. Select any other desired calculation settings (Figure 14):

- Select Can Exceed to allow extra credit points on the assignment.
- Select Bonus if it is an extra credit assignment.


## 4. Click Save and Close.

## Grading Options for Points-Based Gradebooks

1. Enter the number of maximum points.
2. Select any other desired calculation settings (Figure 15):

- Select Can Exceed to allow extra credit points on the assignment.
- Select Bonus if it is an extra credit assignment.
- Select Exclude from Final Grade Calculation to have this item not count towards the final grade.


## 3. Click Save and Close.

## Creating a Grade Scheme

Grade Schemes allow you to display grades to students as a letter grade or another kind of custom-defined symbol.

1. Go to the "Grades" area, and click the Schemes tab (Figure 16)
2. Click New Scheme (Figure 17).
3. Enter a name for the grade scheme.
4. Set up the grade scheme in the "Ranges" table.

- In the "Symbol" column, enter the lowest letter grade that can be earned in the first row text box, followed by the next lowest letter grades in the text boxes below it.


## Grading

Maximum Points +

10

## Weight *

10

Can Exceed

Bonus

Figue 14

## Grading

Maximum Points *


Can Exceed

Bonus


Exclude from Final Grade Calculation


Figure 15

## Enter Grades Manage Grades Schemes

Figure 16


Figure 17

[^4]- In the "Start \%" column, enter the lowest possible percentage that will earn the letter grade in each row (by default, the first row is 0 ).

Note: To add additional rows, enter the number of additional rows you need in the text box at the bottom, and then click Add Ranges (Figure 18).


Figue 18

New Item
Choose a Grade Item Type
【 Numeric
Grade users by assigning a value out of a specified total number of points.
E.g. $8 / 10$
l Selectbox
Selectbox
Note: Selectbox type grade items cannot be created until at least one org unit grade scheme has been create
Grade users by selecting the grade scheme level that best matches their achievement.
E.g. "Very Good or "B+"

Figure 19


[^0]:    This guide is a derivative of DePaul University's "Grades Quickguide - Setting Up Grades", downloaded June 2014 from http://teachingcommons.depaul.edu/technology/D2L/ and is released under the Creative Commons BY-NC-SA 3.0 License, which can be viewed at http://creativecommons.org/licenses/by-nc-sa/3.0/.

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