It is possible to set up the gradebook to show divisions in time such as semesters and quarters by using categories.

For example, Semester 1 = main category 1 with quarter 1 and quarter 2 as sub-categories; all of Semester 2 = main category 2 with quarter 3 and quarter 4 as sub-categories.

Often times, gradebook categories are used to delineate types of assignments.

For example, a category for "assessments" might include all quizzes and term papers, while a "participation" category could include graded forums and attendance.

Locate the Settings block and click "Grades."





Alternatively locate the Simple and Full View in the sub menu bar under the Categories and Items tab.

At the	DOLLON		bage clic	sk the Ad	iu Cate	gory	j Dut	ion.					
Full view		-											
	View	Categorie	s and items	Scales	Outco	mes	Lette	rs Im	port E	xport	Settings	My pre	eferences
Simple view Full view													
		Name		Aggregation	•	Extra credit	Max grade	Aggregate only non-emply grades 👔	e Aggrega includin y subcatega	nte Inc og outco ories aggre	ilude Drop omes in the lowe	Multiplic st	
		Course	Name Simple	weighted mean of	grades 👻		-	2			0		
		X Course	total -				100.00	-	-	-	-		
					I	Save	changes	S					
		•			111							+	
				Add categ	ory Ac	ld grad	e item	Add ou	utcome iter	n			

Enter a Category name and select Aggregation settings.

Grade	e category			
		Category name*	Semester 1	
		Aggregation 🜗	Simple weighted mean of grades	•
2	Aggregate only nor	1-empty grades* 🚯		
3	Include outcomes	in aggregation* 🜗		
4	Aggregate including	g subcategories* 🜗		
5	[Drop the lowest* 🚯	None 🔻	

- 1. Aggregation determines how grades in a category are combined, such as:
- Mean of grades The sum of all grades divided by the total number of grades
- Median of grades The middle grade when grades are arranged in order of size
- Lowest grade The lowest score given
- Highest grade The highest score given
- Mode of grades The grade that occurs most frequently
- Sum of grades The sum of all grade values divided by the possible points allowed, with scale grades being ignored

2. Aggregate only non-empty grades determines whether empty grades are not included in the aggregation or are counted as minimal grades, for example 0 for an assignment graded between 0 and 100.

3. Include outcomes in aggregation will include outcomes in the aggregation. This may result in an unexpected category total.

4. Aggregate including subcategories determines whether grades in subcategories are included in the aggregation.

5. Drop the lowest enables a specified number of the lowest grades to be excluded from the aggregation.

Category total	
Category total name* Z Item info*	
Grade type	Value -
Scale ()	Use no scale v
Minimum grade (0
 6 Grade to pass* (1) 7 Grade display type* (1) 	0 Default (Percentage (real)) -
Overall decimal points* ()	Default (2) -
 Hidden (i) Hidden until* 	■ 17 - September - 2012 - 17 - 05 - ■Enable
Locked Lock after*	■ 17 - September - 2012 - 17 - 05 - ■Enable

1. Category total name, text entered in this field replaces the wording Category total where the grade displayed for the category is shown.

2. Item info provides space for entering information about the item. The information is not displayed anywhere else.

3. ID number provides a way of identifying the activity for grade calculation purposes.

4. Grade type, there are 4 grade types:

- None No grading possible
- Value Anumerical value with a maximum and minimum
- Scale An item in a list
- Text Feedback only

If a scale is selected as the grade type then the Scale drop down menu is available to select the scale that will be used for grading this category. The scale for an activity-based grade item is set on the activity settings page.

5. Maximum/Minimum grade determines the maximum and minimum grades when using the value grade type.

6. Grade to pass determines the minimum grade required to pass.

7. Grade display type determines how grades are displayed in the grader and user reports.

- Real Actual grades
- Percentage
- Letter Letters or words are used to represent a range of grades

8. Overall decimal points determine the number of decimal points to display for each grade. It has no effect on grade calculations, which are made with an accuracy of 5 decimal places.

9. Hidden if ticked, will hide grades in this category from students.

- 10. AHidden until date may be set if desired, to release grades after grading is completed.
- 11. Locked will no longer allow grades to be automatically updated by the related activity.
- 12. Lock after will lock after the specified date.

Repeat steps above to create other categories.

Name	Aggregation	Extra credit	Max grade	Actions	Sele			
Course Name	Simple weighted mean of grades 🗸		-	70 1	All Non			
🛅 Semester 1	Simple weighted mean of grades 🗸		-	₽ <mark>X1</mark> /∞Ĥ	All Non			
X SEMESTER 1	-		100.00	a a				
First Quarter	Simple weighted mean of grades 🔹		-	₽ <mark>X1</mark> €®	All			
X Category total	-		100.00	a a				
🕱 Course total	-		100.00					
Save changes Move selected items to Choose								
Add category Add grade item Add outcome item								

Optional: Create sub-categories

Name	Aggregation 👔	Extra credit	Max grade	Actions	Select
Course Name	Simple weighted mean of grades 🔹		-	₽́́́●Î	All None
Semester 1	Simple weighted mean of grades 🔹		-	₽ <mark>Х1</mark> €€	All None
First Quarter	Simple weighted mean of grades		-	₽ <mark>X1</mark> /⊲≏	All None
X Category total	-		100.00	a a	
SEMESTER 1	-		100.00	a a	
₹ Course total	-		100.00	≣ ⊙ 1	

Add a sub-category by moving a new category into an existing one or by selecting the Parent category when creating the new sub category in the category settings page.

Sign up for one of our training offerings to learn more about how to facilitate Moodle courses.

<u>Click here to enroll in an online course.</u> <u>Click here to register for a webinar.</u>