

Students submit several items. Only a select number of these items will count towards the final grade for the assessment task

Examples

- Each week, students complete a *Quiz* as preparation for class. There are 12 *Quizzes*. The two lowest scores are dropped, so that the 10 remaining *Quizzes* contribute 10% each towards Assessment Task 2, worth a total of 10 marks.
- You wish to monitor student participation. Each week, a score is recorded for each student in a standalone *Grade Item*. The five highest scoring *Grade Items* are calculated to form the final grade for Assessment Task 2, worth a total of 10 marks.

Grading system and other requirements

This method requires the [use of a weighted grading system](#). When marking, you will need to record '0' as the grade for any un-submitted *Quizzes* or to represent non-attendance/lack of participation. Once the students have completed their final task, you will need to make a slight alteration to the *Category* settings so that the *Category* 'drops' the required number of *Grade Items*.

You will need to:

1. [Create one Category](#) to represent the assessment task and use the options suggested on page 3.
2. [Create one Grade Item per task](#), either standalone (for participation marking) or to be linked to a tool like a *Quiz*. Use the options suggested on page 4. You must link each *Grade Item* to the *Category* that you have created.
3. [Link each Quiz \(where relevant\) with one of your new Grade Items](#). Note that you can skip this step if you have created *Standalone Grade Items*.

When marking:

The *Category Subtotal* will calculate correctly only if you record a zero (0) for each un-submitted piece of work. [Here are some instructions on how to mark un-submitted items with a 0 quickly](#).

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Visual example:

IN MANAGE GRADES VIEW

Note: Each *Grade Item* is set up to be worth 6 marks, as each *Quiz* tallies to a total possible score of 6. Note that each *Grade Item* is worth 8.3%, of the 10 marks available in the *Category*. Note that MyLO will convert this to 10% when you change the settings to drop the two lowest grades; however, you will not see this change reflected in the *Manage Grades* view.

Assessment Task 2: JITTs				10
<input type="checkbox"/>	Week 1 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 2 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 3 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 4 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 5 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 6 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 7 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 8 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 9 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 10 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 11 Quiz	Numeric	Quizzes	6 8.3
<input type="checkbox"/>	Week 12 Quiz	Numeric	Quizzes	6 8.3

IN ENTER GRADES VIEW

Note: In this example, the marker has chosen to see the *Points*, *Weighted* and *Grade Scheme* (percentage) results for each student. Note that a grade is recorded for every student, including a 0, where necessary, to indicate any incidences of non-completion. In this first example, the *Subtotal* shows the calculation of the students' overall mark for all 12 *Grade Items*. The image has been spliced to fit it on the page.

First Name ▲, Last Name, Org Defined ID	W1 Quiz	W2 Quiz	W3 Quiz	W4 Quiz	W5 Quiz	W6 Quiz
Tam, Lynch, 02161127	1 / 6, 0.14 / 0.83, 16.67 %	4 / 6, 0.56 / 0.83, 66.67 %	5 / 6, 0.69 / 0.83, 83.33 %	3 / 6, 0.42 / 0.83, 50 %	2 / 6, 0.28 / 0.83, 33.33 %	0 / 6, 0 / 0.83, 0 %

Assessment Task 2: JITTs						
W7 Quiz	W8 Quiz	W9 Quiz	W10 Quiz	W11 Quiz	W12 Quiz	Subtotal
0 / 6, 0 / 0.83, 0 %	6 / 6, 0.83 / 0.83, 100 %	5 / 6, 0.69 / 0.83, 83.33 %	3.5 / 6, 0.49 / 0.83, 58.33 %	4 / 6, 0.56 / 0.83, 66.67 %	6 / 6, 0.83 / 0.83, 100 %	5.49 / 10, 54.86 %

In this example, the *Category* settings have been changed to 'drop' the lowest 2 grades. Note that the *Subtotal* has changed from the *Subtotal* seen in the first image. Dropped *Grade Items* are indicated by an exclamation mark.

First Name ▲, Last Name, Org Defined ID	W1 Quiz	W2 Quiz	W3 Quiz	W4 Quiz	W5 Quiz	W6 Quiz
Tam, Lynch, 02161127	1 / 6, 0.17 / 1, 16.67 %	4 / 6, 0.67 / 1, 66.67 %	5 / 6, 0.83 / 1, 83.33 %	3 / 6, 0.5 / 1, 50 %	2 / 6, 0.33 / 1, 33.33 %	0 / 6, 0 / 0, 0 % !

Assessment Task 2: JITTs						
W7 Quiz	W8 Quiz	W9 Quiz	W10 Quiz	W11 Quiz	W12 Quiz	Subtotal
0 / 6, 0 / 0, 0 % !	6 / 6, 1 / 1, 100 %	5 / 6, 0.83 / 1, 83.33 %	3.5 / 6, 0.58 / 1, 58.33 %	4 / 6, 0.67 / 1, 66.67 %	6 / 6, 1 / 1, 100 %	6.58 / 10, 65.83 %

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Options to use when setting up your *Category*:

Set the weight of the *Category*

- Set the *Category Weight* to equal the value of the Assessment Task to the unit (e.g. if it is worth 35% of the unit, record 35 as the *Weight*).

Set grade *Distribution* options

- In the *Grading* section, select the *Distribute weight evenly across all items* option.

Do you want students to see their overall mark for the *Category*?

IF NO, OR YOU DON'T WANT THEM TO SEE IT UNTIL LATER:

- Ensure that the *Display Options* do not have the *Weighted Grade* option checked under *Show*. If it is checked, check the *Override display options for this item* option, then uncheck the *Weighted Grade* option.
- Alternatively, you could hide the *Category* by going to the *Restrictions* tab and selecting the *Hide this category* option. **Note:** this option will also hide all the *Grade Items* in the *Category*.

YES:

- Note:** students will see only a *Subtotal* out of the *Grade Items* marked so far. This can be confusing for the student, as the subtotal accrues gradually as more *Grade Items* are marked. We recommend hiding the *Category* subtotal until all the *Grade Items* have been marked. See instructions in right-hand column.
- In the *Display Options* area, check that the *Weighted grade* option is checked under *Show*.

After all *Grade Items* are marked, instruct MyLO to drop the correct number of *Items* from the *Category*

- In the *Grading* section, under the *Distribute weight evenly across all items* option, you will need to record a number in front of either the *Number of highest non-bonus items to drop for each user* option (to drop a select number of items with the highest scores) OR *Number of lowest non-bonus items to drop for each user* (to drop a select number of items with the lowest scores) options.
- For example, if you have 12 *Grade items* and want only the ten highest scores to count towards the Assessment Task, record 2 in the field next to the *Number of lowest non-bonus items to drop for each* option, like so:

Distribution

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 Number of highest non-bonus items to drop for each user ?

2 Number of lowest non-bonus items to drop for each user ?

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Options to use when setting up your *Grade Items*:

<p>Do you want to mark out of 100 & have MyLO calculate the final grade based on the value (weighting) of the item?</p>	
<p>IF YES:</p> <ul style="list-style-type: none"> Type <i>100</i> into the <i>Maximum Points</i> field. There is no need to set a <i>Weight</i> – MyLO will do this for you. 	<p>IF NO:</p> <ul style="list-style-type: none"> Type your preferred score into the <i>Maximum Points</i> field. There is no need to set a <i>Weight</i> – MyLO will do this for you.
<p>Do you want students to see their <i>UTAS Grade</i> (e.g. <i>HD, DN...</i>) or a <i>Percentage</i>?</p>	
<p>IF UTAS GRADE:</p> <ul style="list-style-type: none"> When choosing the <i>Grade Scheme</i>, select <i>UTAS Grades</i> from the drop-down list. 	<p>IF PERCENTAGE:</p> <ul style="list-style-type: none"> When choosing the <i>Grade Scheme</i>, select – <i>Default Scheme – (Percentage)</i> from the drop-down list (as the default, this is auto selected anyway).
<p>Do you want students to be able to see their <i>Grade</i> immediately after it is published to the <i>Grade Item</i>?</p>	
<p>IF YES:</p> <ul style="list-style-type: none"> Click <i>Save and Close</i>: the <i>Grade Item</i> is shown to students by default. 	<p>IF NO:</p> <ul style="list-style-type: none"> Click on the <i>Restrictions</i> tab. Select either <i>Hide this Grade Item</i> (you can change this back to <i>Grade Item is always visible</i> when you're ready to reveal the results) OR check <i>Grade Item is visible for a specific date range</i> and create a <i>Start Date</i>. Be warned that some submission tools like <i>Dropbox Folders</i> and <i>Quizzes</i> may reveal a grade to students, even if the associated <i>Grade Item</i> is hidden. Click here for information about to hide grades in these tools.
<p>Ensure that students see only the <i>Grade Items</i> that relate to them</p> <p>Click on the <i>Restrictions</i> tab. Under <i>Release Conditions</i> click the <i>Create and Attach</i> buttons and create a restriction using the <i>Classlist > Group Enrolment Condition Type</i> to restrict to a particular cohort/group. You will need to use the <i>Default Group Study Mode External</i> group to release a <i>Grade Item</i> to distance students, or the <i>Default Group Study Mode Internal</i> group to release a <i>Grade Item</i> to face-to-face students.</p>	