Include an honesty declaration before the quiz Version number 2.1 | Updated June 2025

Contents

Introduction	1
Method	1
Student Perspective	

Introduction

You can create a separate honesty declaration, where students must check a box to state that they will not cheat/plagiarise, and have completion of this a requirement to achieve access to the quiz itself.

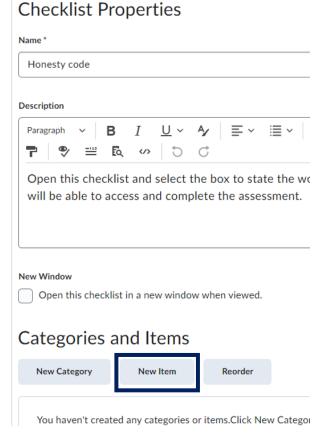
This can be done by adding a Checklist with a release condition (this will require the student to complete the Checklist - honesty declaration - in order to make the quiz available). Both the Checklist and the Quiz are then added to the My Learning section.

Method

- 1) Within the module on Brightspace, select **Module Tools** from the toolbar and then **Checklist**.
- 2)This will open a new page; select **New Checklist**.
- **3)**Add a name and a description and click **Save**.

Include an honesty declaration before the quiz Version number 2.1 | Updated June 2025

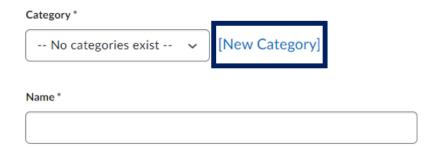
4)You will then need to add an item to the Checklist; on the next page, select **New Item**.



5)This will open another new page; for the **Category** dropdown, select **New Category**.

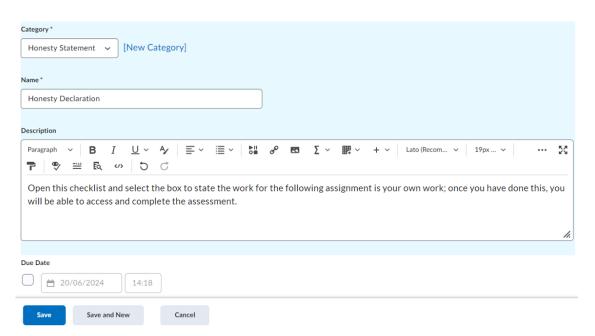
Include an honesty declaration before the quiz Version number 2.1 | Updated June 2025

New Item

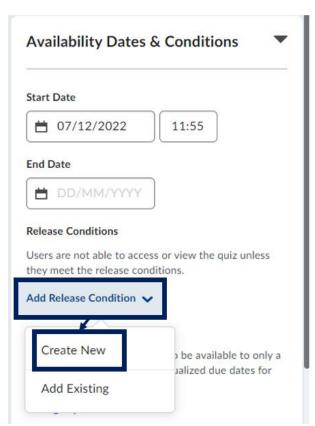


- **6)**Add a name for the category (items within a Checklist must be assigned to a Category) and a description if you wish and select **Save**.
- 7)Next, add a name for the Item this is the declaration itself that students will be agreeing to and the statement that they will be agreeing to and then select **Save**.

New Item

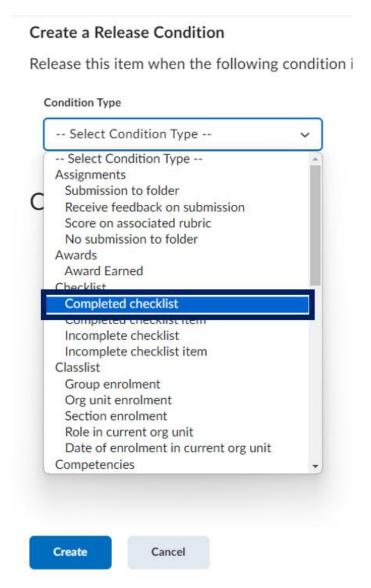


- 8) This will return you to the main Checklist page, with the honesty declaration added in the Categories and Items section. Select Save and Close to finish creating the honesty declaration.
- 9) The next step is to create the release condition linking it to the quiz. Go to Assessment in the toolbar and then Quizzes, and open the relevant quiz to edit it.
- 10) In the Availability Dates & Conditions section, select Add Release Condition and then Create New.



Include an honesty declaration before the quiz Version number 2.1 | Updated June 2025

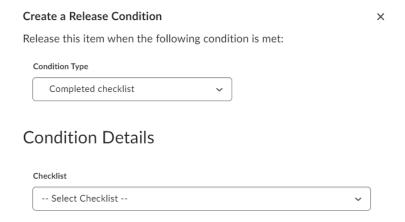
11) This will open up a new window, displaying two dropdowns. The first is called Condition Type; select Completed Checklist from it.



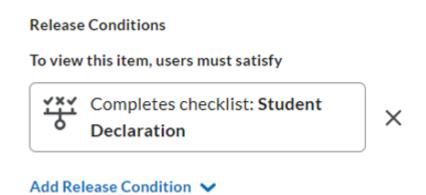
12) This selection will then update the second dropdown to display all the Checklists within the module. Select the

Include an honesty declaration before the quiz Version number 2.1 | Updated June 2025

relevant one and then the **Create** button to attach this new release condition to the quiz.



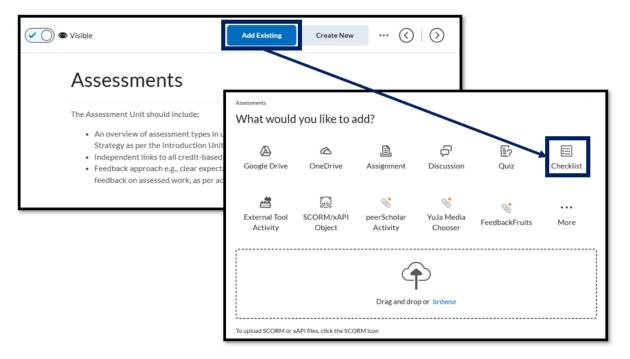
13) This will then display under the Release Conditions heading within the Availability Dates & Conditions section.



14) Select Save and Close on the quiz to make this update, and you will then need to add both the quiz and the checklist to My Learning - navigate there via the module tool bar.

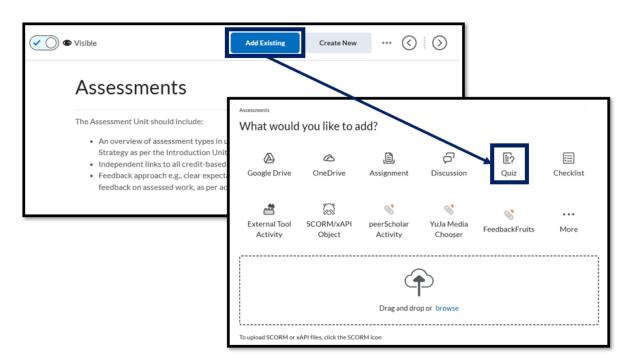
Include an honesty declaration before the quiz Version number 2.1 | Updated June 2025

15) Within the relevant unit in My Learning, select the dropdown for Add Existing button.

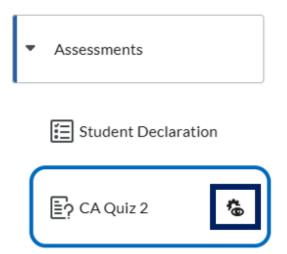


- 16) This will open a new page; select the Checklist option from the list, and then the relevant checklist from the window that opens to add it to the navigation in My Learning.
- 17) To add the Quiz, again select **Add Existing**, and then the **Quizzes** option.

Include an honesty declaration before the quiz Version number 2.1 | Updated June 2025



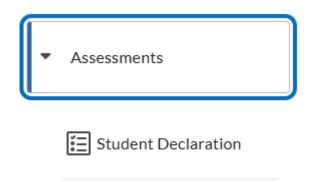
18) Select the relevant quiz to add it to the navigation in My Learning. A small icon – an eye in front of a gear will appear beside the quiz name to indicate that it has a release condition attached (Only visible if conditions met).



Include an honesty declaration before the quiz Version number 2.1 | Updated June 2025

Student Perspective

When the student accesses this section, they will initially just see the Student Declaration.



And will only see the quiz once they have checked off the declaration item on the Checklist.

