

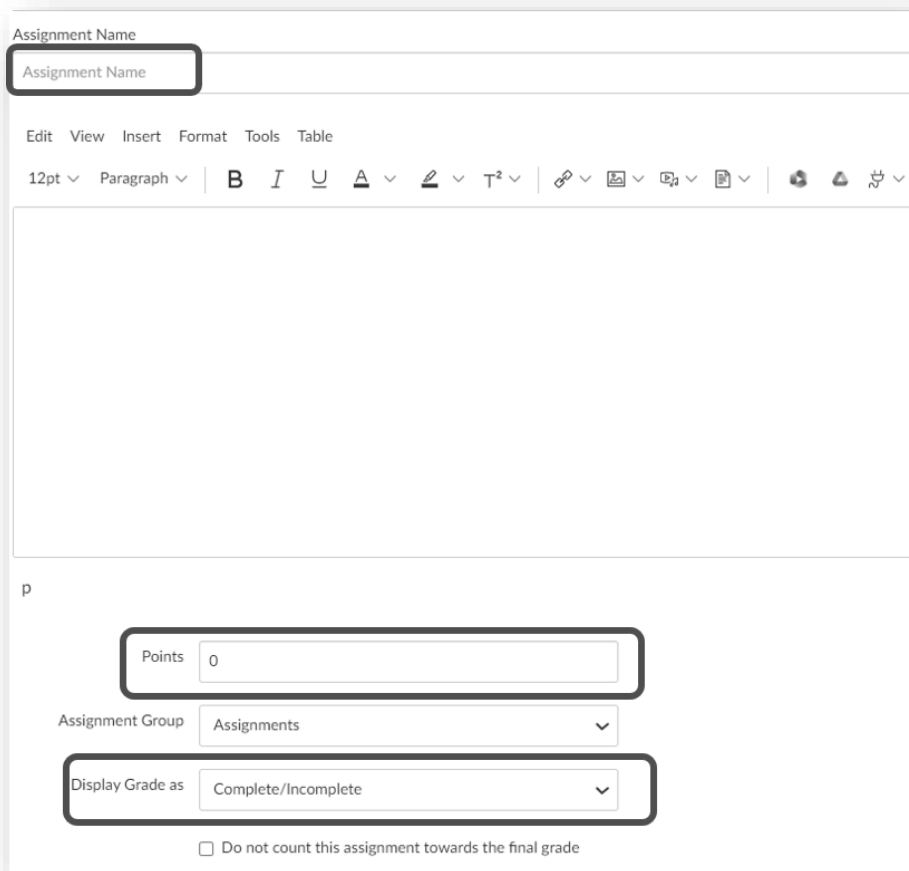
LinkedIn Learning: Assigning Content in Canvas

The University of Texas at Austin has integrated LinkedIn Learning with Canvas, allowing faculty to incorporate videos from LinkedIn Learning's massive catalogue. This is a great resource for blended learning or providing supplemental learning resources to students who might need or want additional support.

Faculty can align LinkedIn Learning content to complement their curriculum by covering trending hard and soft skills. LinkedIn Learning content can also help flip the classroom, freeing up time in class for discussion, practice, application, and feedback. This approach can provide deeper learning for students and a more rewarding experience for faculty.

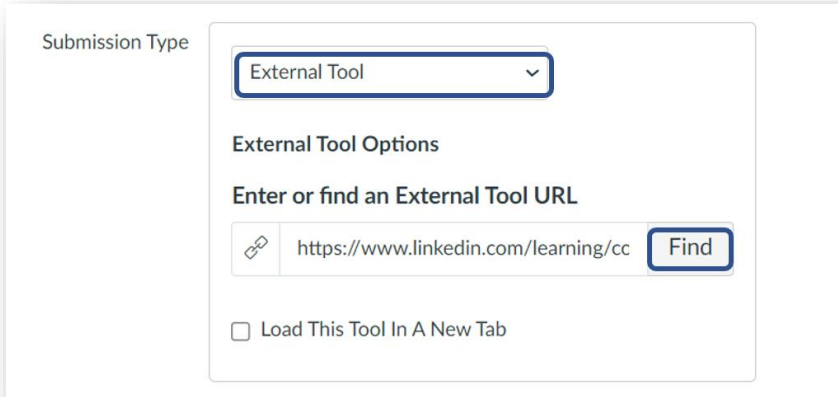
Here's how:

1. Start by navigating to the "Assignments" section in the course navigation and click the "+ Assignment" button to begin creating the assignment.
2. Fill in the "Assignment Name" in top text box.
3. Points - Set the number of points the assignment is worth. If ungraded, enter "0."
4. Set the "Display Grade as" field to "points" or if ungraded, "complete/incomplete".



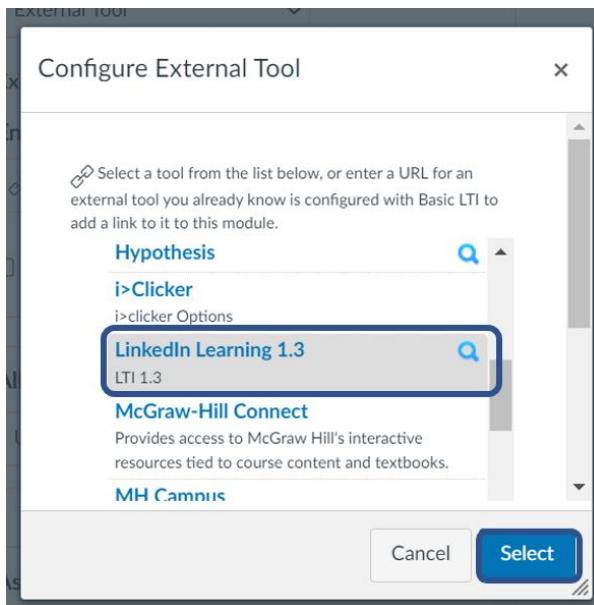
The screenshot shows the Canvas assignment creation interface. The "Assignment Name" field at the top is highlighted with a black box. Below it is a rich text editor with a menu bar (Edit, View, Insert, Format, Tools, Table) and a toolbar containing various icons for text formatting and media insertion. At the bottom of the form, the "Points" field is set to "0" and is highlighted with a black box. Below the points field is the "Assignment Group" dropdown menu, which is currently set to "Assignments". The "Display Grade as" dropdown menu is also highlighted with a black box and is set to "Complete/Incomplete". At the very bottom, there is a checkbox labeled "Do not count this assignment towards the final grade" which is currently unchecked.

5. Set the "Submission Type" to "External Tool," and click "Find" under the "External Tool Options."



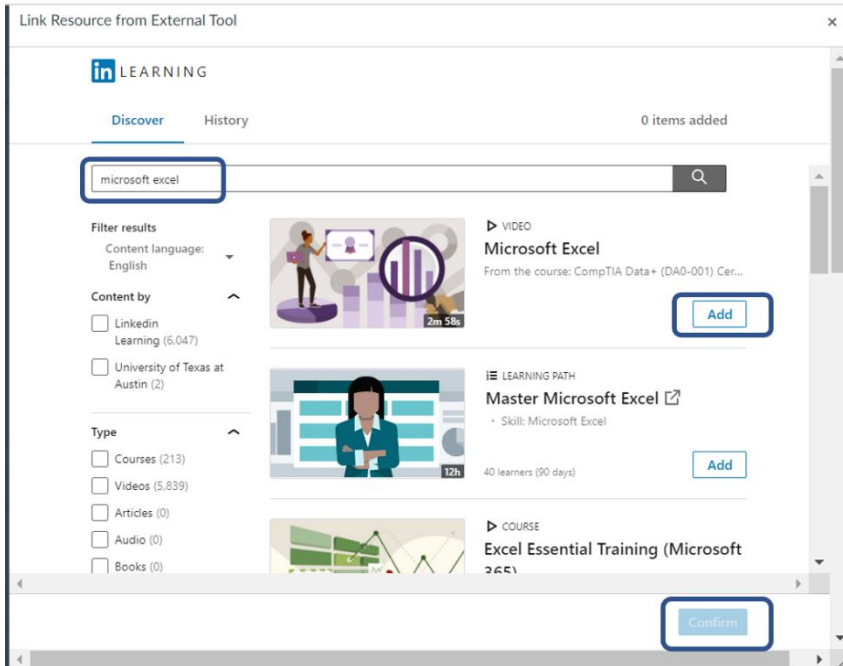
The screenshot shows a form titled "External Tool Options". At the top, there is a dropdown menu labeled "Submission Type" with "External Tool" selected. Below this is a section titled "External Tool Options" with the instruction "Enter or find an External Tool URL". There is a text input field containing the URL "https://www.linkedin.com/learning/cc" and a "Find" button to its right. At the bottom of the form, there is a checkbox labeled "Load This Tool In A New Tab" which is currently unchecked.

6. In the "Configure External Tool" pop-up box that opens, scroll down the list of available external tools to click on the magnifying glass icon next to "LinkedIn Learning 1.3" Once clicked, press the "Select" button.

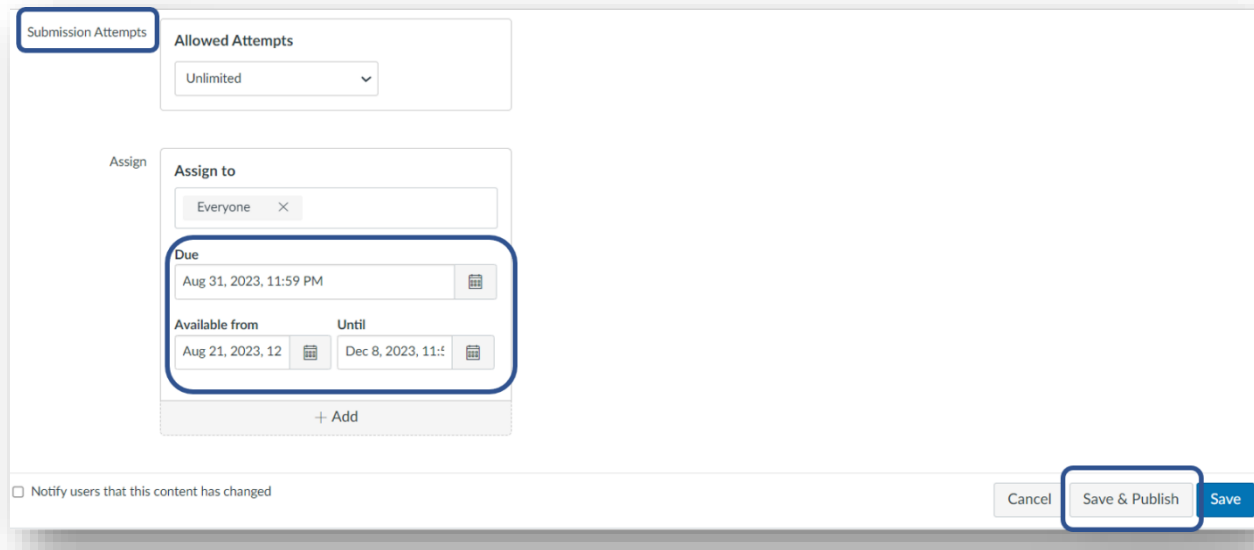


The screenshot shows a "Configure External Tool" pop-up window. At the top, there is a close button (X). Below the title, there is a link icon and the text: "Select a tool from the list below, or enter a URL for an external tool you already know is configured with Basic LTI to add a link to it to this module." A list of tools is displayed, each with a magnifying glass icon to its right. The tools listed are: "Hypothesis", "i>Clicker" (with a sub-item "i>clicker Options"), "LinkedIn Learning 1.3" (with a sub-item "LTI 1.3"), "McGraw-Hill Connect" (with a description: "Provides access to McGraw Hill's interactive resources tied to course content and textbooks."), and "MH Canvas". The "LinkedIn Learning 1.3" entry is highlighted with a blue border. At the bottom of the window, there are two buttons: "Cancel" and "Select".

- In the "Link Resource from External Tool" pop-up box that opens, you will be able to use the "Search for content" bar to search and find the content you wish to bring into Canvas.
- Select "Add" next to one of the items within the list of available materials. Once clicked, press the "Confirm" button.



- In the "Configure External Tool" pop-up box that opens, press the "Select" button.
- Scroll down to the "Assign" settings and set the due date and availability dates so that your students know what is expected from them.
- Click the "Save & Publish" button at the bottom of the page to create the assignment.



Need Help?

For technical assistance, contact the [UT Service Desk](#) via email, help@austin.utexas.edu or by phone, (512) 475-9400.