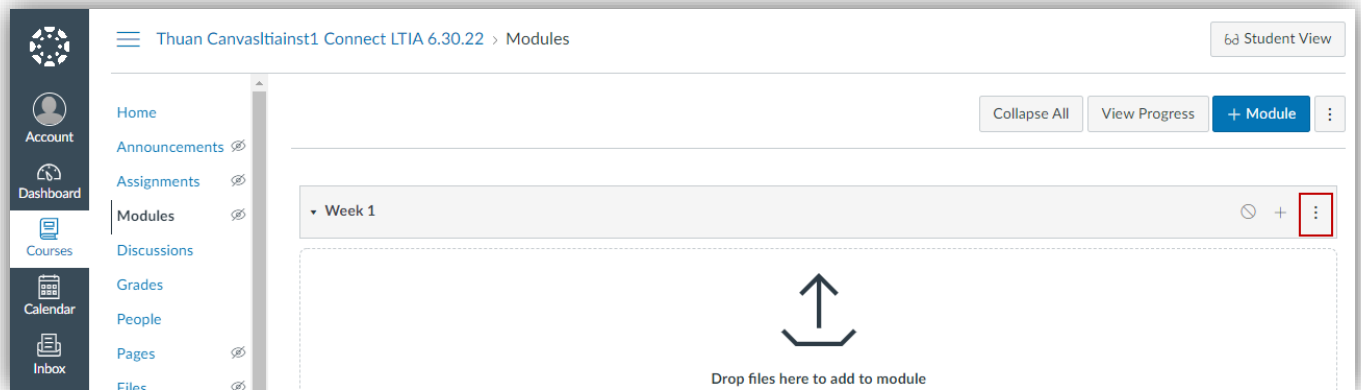


Pair your Canvas Course using LTI Advantage

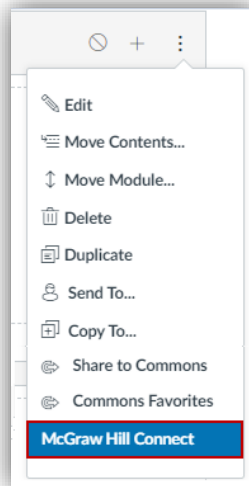
Before you begin, please have your existing Connect® section ready. If you need assistance getting your Connect® section prepared, refer to [these Instructor resources](#) on Support at Every Step.

Pair with Existing Connect Account and Existing Section

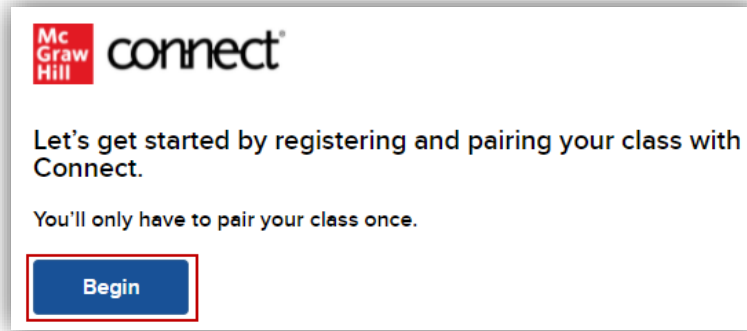
1. Login to Canvas
2. Go into **Modules** in the left navigation and click on the kebab in any module.



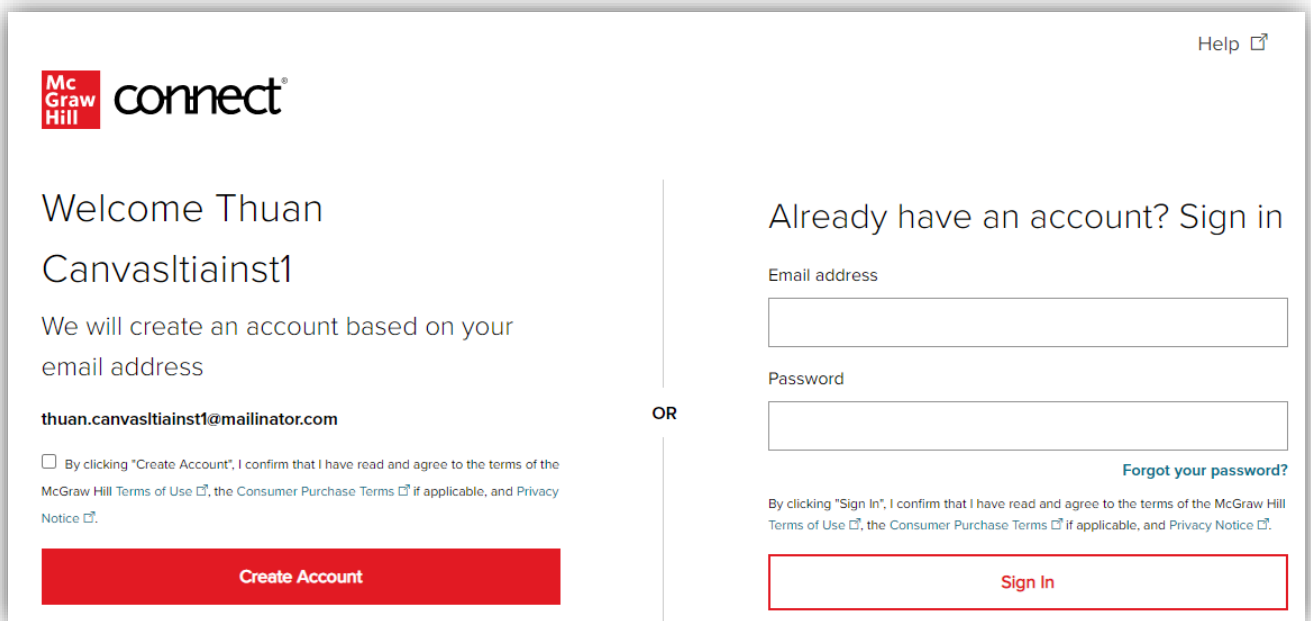
3. Select **McGraw Hill Connect**. Note: The name of the Connect integration tool might be different in your LMS.



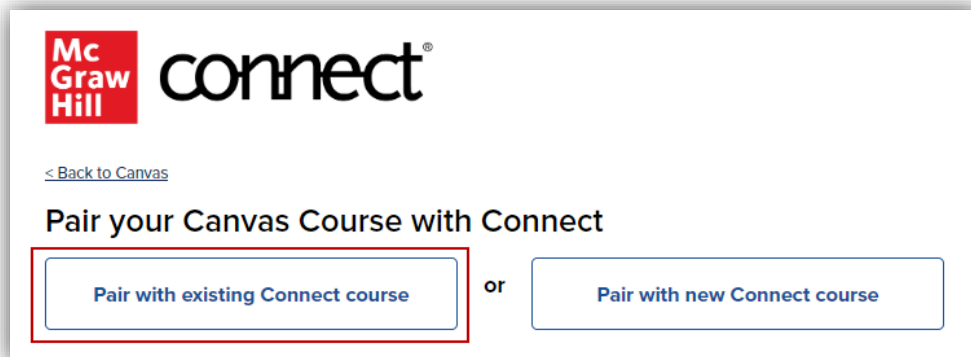
4. Click **Begin**.



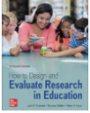
5. Log into your Connect account. NOTE: This will not appear if you are still signed in from a prior term.



6. Click **Pair with existing Connect course**.



7. Locate the Connect section you want to pair with and click **Select**.




Sample Course - Fall 2022
11th edition

Sections (1)

Sample Course - Fall 2022 [Select](#)


8. Do **not** leave or refresh this page! Your current Connect assignment links are being automatically relinked. NOTE: This process can take a while depending on how many Connect assignment links have been deployed in your LMS.


You have paired your Canvas course with Connect!



Sample Course - Fall 2022

[< Back to Canvas](#)





Sample Course - Fall 2022

[Go to Section Home >](#)



You are almost done! Do not leave this page yet.

Your assignment relinking is in progress, please remain on this page until the process is complete.
Note: This page will automatically refresh when this process is complete.

9. Once your assignment relinking is completed, your screen will refresh to show this language. At that point, you can click **Go to Section Home** or choose to go **Back to Canvas**.



You have paired your Canvas course with Connect!

 <p>Sample Course - Fall 2022</p> <p>< Back to Canvas</p>	↔	 <p>Sample Course - Fall 2022</p> <p>Go to Section Home ></p>
---	---	---

Your assignment relinking has completed.

Oops

Did you just pair this Blackboard section to the wrong Connect section?

[Unpair Now](#)

If you have additional Connect assignment links to deploy, continue to the section below. If not, your process is complete, and you can head **Back to Canvas**.

Deploy Additional Connect Assignments

1. Click on **Go to Section Home**.
2. Go to the **Assignments** tab or click **All assignments**.

The screenshot shows the 'Assignments' tab selected in the top navigation bar. Below the navigation bar, there is a 'Dashboard' section with a 'Section performance' card that says 'No reports have been generated.' Below that is an 'Assignment overview' section, sorted by 'most recently created'. A red box highlights the 'All assignments' button in the top right corner of the overview section. The overview lists two assignments:

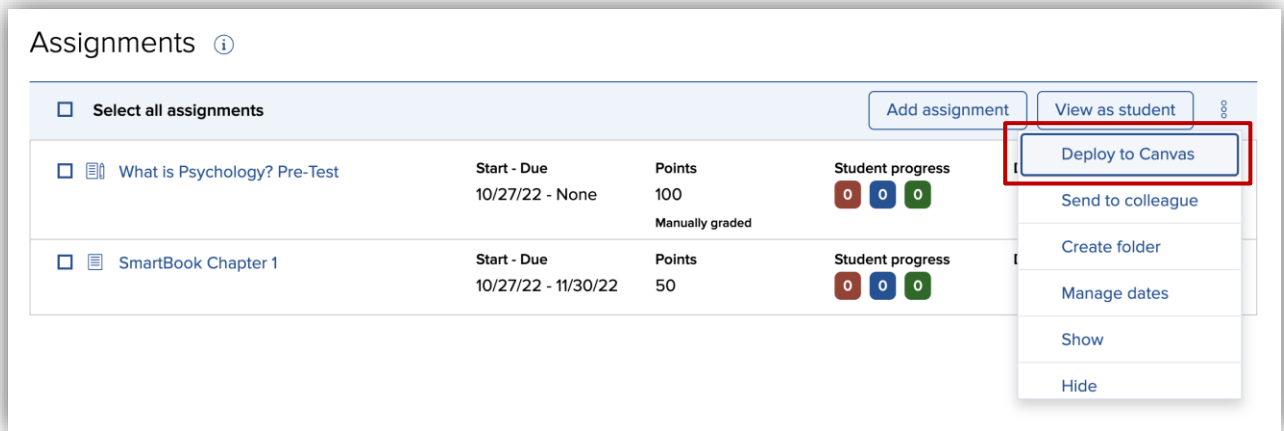
Assignment	Start - Due	Points	Student progress
What is Psychology? Pre-Test	10/27/22 - None	100 Manually graded	0 0 0
SmartBook Chapter 1	10/27/22 - 11/30/22	50	0 0 0

3. Select the assignments you want to deploy.

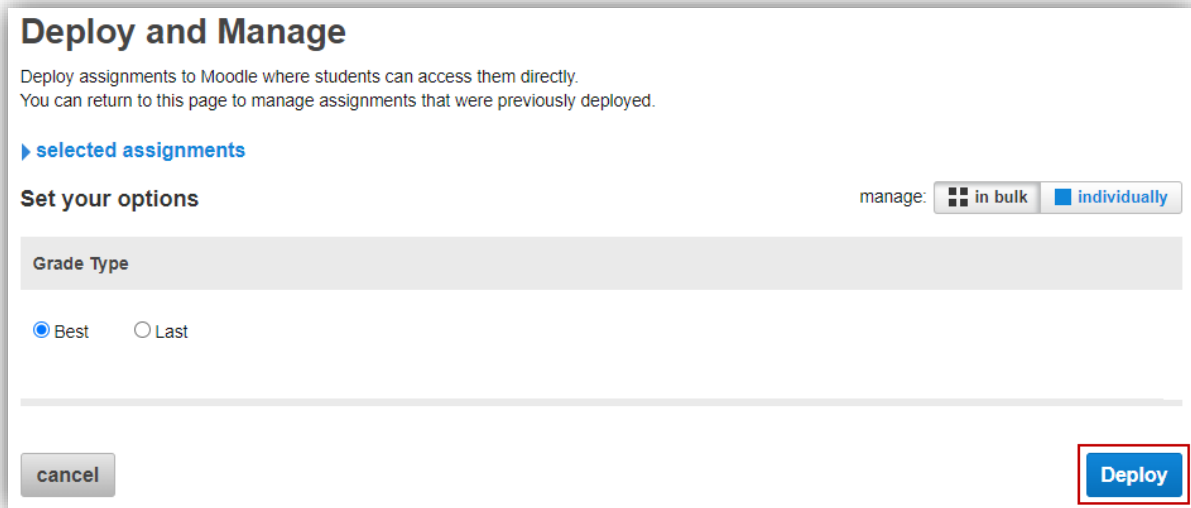
The screenshot shows the 'Assignments' page with a table of assignments. A red box highlights the 'Select all assignments' checkbox in the top left corner of the table. The table contains the following data:

Assignment	Start - Due	Points	Student progress
<input checked="" type="checkbox"/> What is Psychology? Pre-Test	10/27/22 - None	100 Manually graded	0 0 0
<input checked="" type="checkbox"/> SmartBook Chapter 1	10/27/22 - 11/30/22	50	0 0 0

4. Click the **stack** icon and select **Deploy/manage**.



5. You can set the grade type in bulk or individually. Click the **Deploy** button when done.



6. The assignments that were deploy should show up under the module that you started from and Assignments area in Canvas. Click on the dots to the left of the assignment to rearrange the order as needed and then **Publish** the assignment. A gradebook column is automatically created for each assignment in the course.

