

Last Updated: 2/09/24

Getting Started with Hypothes.is

Hypothesis Overview

Create a Hypothesis Account

Create a Hypothesis Group

Adding Hypothesis To Browsers

Annotate a Web Page

Annotate a .pdf in NYU Brightspace

Student Instructions

<u>Using Perusall</u> (NYU's licenced social annotation tool)

Considerations for Classroom Use of Third Party Tools & Emerging Technologies

Hypothesis Overview

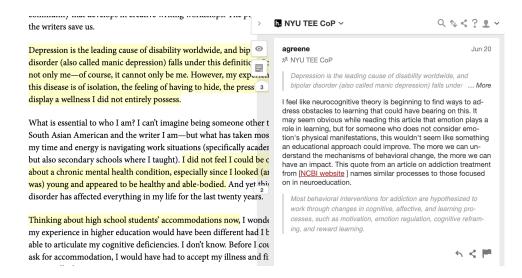
<u>Hypothes.is</u> is a digital annotation tool that operates as a lightweight browser extension. The interface can overlay on any web text, including documents stored on Google Drive. Hypothes.is allows students to create private annotations for their own reference, or to join a group to collaboratively annotate and comment on documents. If you're interested in an alternative to Hypothes.is, in the Spring 2023, NYU licensed <u>Perusall</u> as its social annotation tool.

After Hypothes.is is enabled, annotations appear on the screen, with the associated passages highlighted in yellow. Clicking on highlighted text opens the annotations panel, which allows students to view and respond to their peers' annotations (see image below). Demonstrations of Hypothes.is in action can be found here.



Contact: asteaching@nyu.edu

Last Updated: 2/09/24



Create a Hypothesis Account

While creating a Hypothesis account isn't required to publicly annotate a web page, these public annotations will be visible to anyone using Hypothesis. If you and your students create free Hypothesis accounts, you will be able to limit annotative discussion to a group you create for your course. Your students will be prompted to create an account when you invite them to join your Hypothesis group (see "Create a Hypothesis Group" below).

★ Create your free Hypothesis account here.

Create a Hypothesis Group

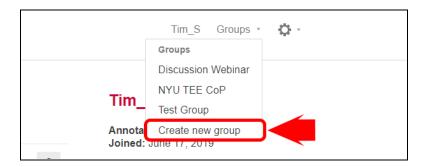
To implement Hypothes.is in conjunction with a specific course, instructors can create and enroll their students in a Hypothes.is group. The group view in Hypothesis will create a repository of annotations on texts. To create a Group:

- 1. Login to your Hypothesis account.
- 2. Click on "Groups" in the upper right corner of your account home page, then click "Create new group" (see image):

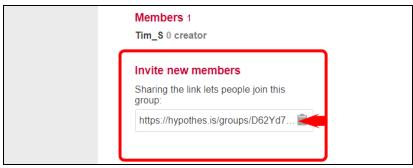


Contact: <u>asteaching@nyu.edu</u>

Last Updated: 2/09/24



- 3. Give your group a name (required) and description (optional).
- 4. Invite your students to join the group by copying and sharing the invitation link (see image). They will then be prompted to either login or create a new account.



NOTE: While anyone can leave a group, a group cannot be deleted. Also, you can only delete your own comments, not anyone else's.

Adding Hypothesis to Browsers

Option 1: Hypothes.is Chrome Extension

The Hypothes.is Chrome web browser extension is not necessary to use Hypothes.is; however, it simplifies accessing and managing your annotations and groups.

★ Download the Hypothesis Chrome web browser extension here.

Option 2: Install the Hypothesis Bookmarklet

If you prefer to use another browser, such as Safari or Firefox, you can still have the convenience of Hypothesis from the top of your web page.

★ Here are instructions for downloading the Hypothesis Bookmarklet.

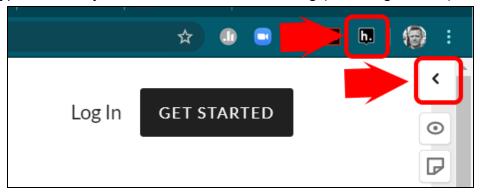


Last Updated: 2/09/24

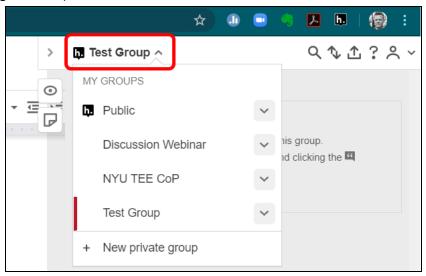
Annotate a Web Page

Option 1: With the Chrome Extension

If you've installed the Chrome extension (see above) navigate to a webpage and then activate Hypothes.is in your browser to start annotating (see image below).



Once you've opened the Chrome extension, you can choose to view and create annotations within one of your private groups. You can also create a new private group here (see image below).



Option 2: With the Hypothes.is Bookmarklet

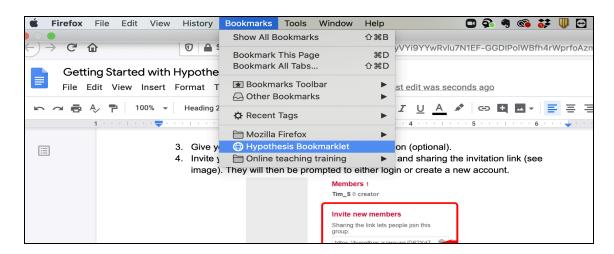
If you've installed the Bookmarklet (see Option 2 above), navigate to a webpage and click on the Bookmarks tab in your browser and select the Hypothesis Bookmarklet link



Contact: <u>asteaching@nyu.edu</u>

Last Updated: 2/09/24

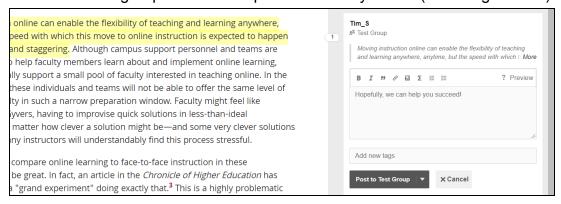
from the bottom of the pull down menu. Clicking on it will give you the same Hypothesis tool overlays described below.



To make an annotation, highlight some text and choose between highlighting or annotating (see image below).

Moving instruction online can enable the flexibility of teaching and learning anywhere, anytime, but the speed with which this move to online instruction is expected to happen is unprecedented and staggering. Although campus support personnel and teams are usually available to help faculty members learn about and implement online learning, these teams typically solve the support to all faculty in such a parrow preparation window. Faculty might feel like

Once you've chosen to annotate, you can add notes in the margins, including links, images, and mathematical notations. At the bottom of the editor, you can choose to post the annotation to the group or make it a private note to yourself (see image below).





Last Updated: 2/09/24

You can also reply directly to the comments of other users, creating short discussion threads about a particular passage of the text (see image below).

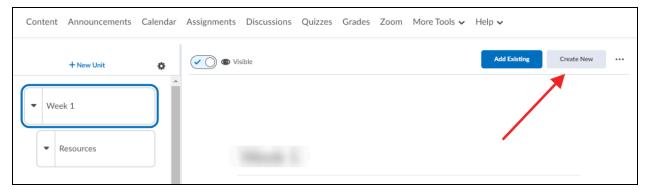


Annotate a .pdf in NYU Brightspace

If you've already <u>added the Hypothesis Chrome extension</u> or the <u>Hypothesis</u> <u>Bookmarklet</u>, you will need to link to a PDF either in the content area or in an Assignment in NYU Brightspace if the annotation activity needs to be graded.

Annotate a .pdf document in the Content Area

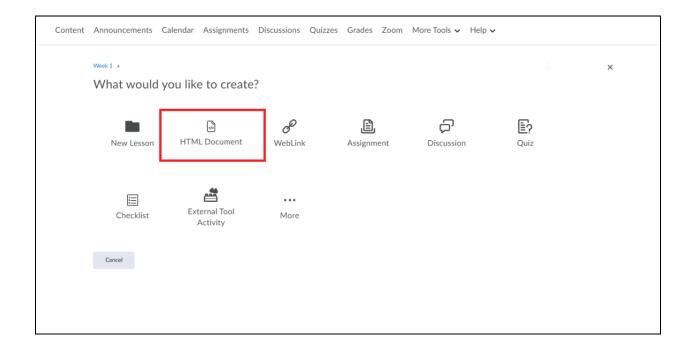
- 1. Select or create the unit you want to add the PDF document to.
- Click the create new button





Last Updated: 2/09/24

3. Select 'new html"

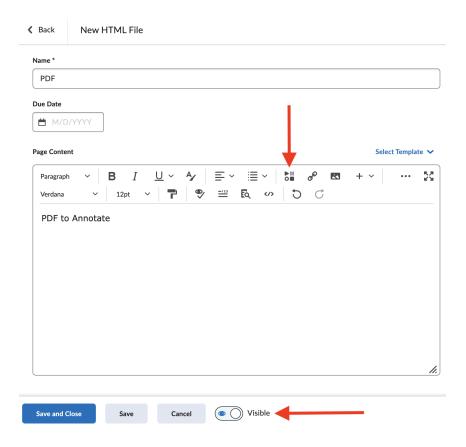


4. Use the insert stuff button to upload the pdf from your computer. Upload the file and type a name for the link and Save. (Be sure to make the content visible)

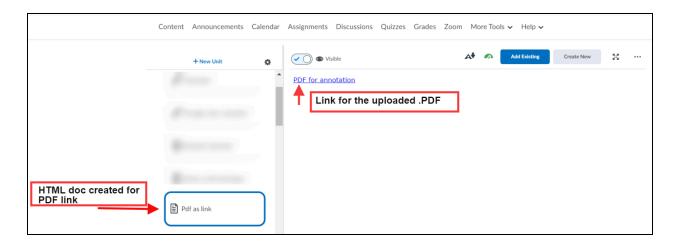


Contact: <u>asteaching@nyu.edu</u>

Last Updated: 2/09/24



5. The file should now appear in the content area as a link. Click on the name and it should open in a new tab. Use the Hypothes.is browser extension as you normally would.

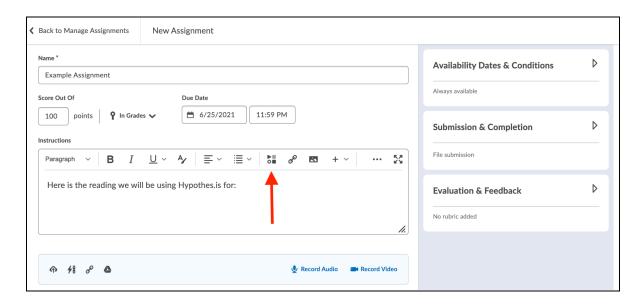


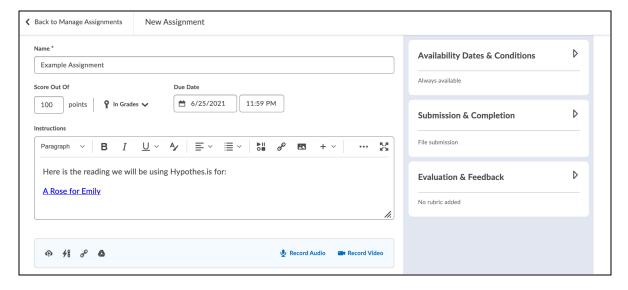


Last Updated: 2/09/24

Annotate a .PDF in Brightspace Assignment

To do so, you would go to edit an existing Brightspace Assignment or create a new assignment and give it a name, and apply a point value and due date if applicable. More information about the <u>Brightspace Assignments tool can be found here.</u> Then, in the instructions box, provide the instructions for this Hypothes.is exercise and click the "Insert Stuff" icon. Select "My Computer" and upload the PDF you would like the class to annotate. You will be asked to rename the "Link Text" so students will just see the name of the reading. Finally, click Save and Close.





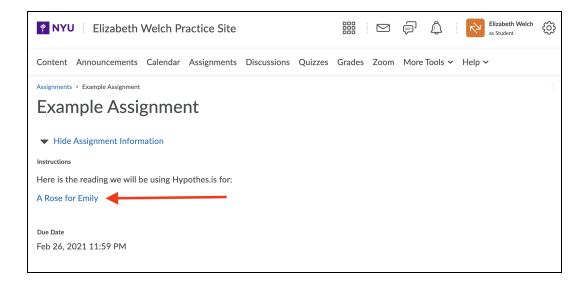


Last Updated: 2/09/24

To annotate the text, toggle on Student View (click on your name in the upper right corner and select "View as Student") and navigate to the Assignments tool and the assignment you just edited or created.

Click on the link to the PDF (A Rose for Emily in the example) and then click on the Hypothes.is extension in your browser to start annotating.

Note: Hypothes.is only works for <u>pdfs with selectable text</u>. Pdf files scanned with a copier will not work unless they are converted.

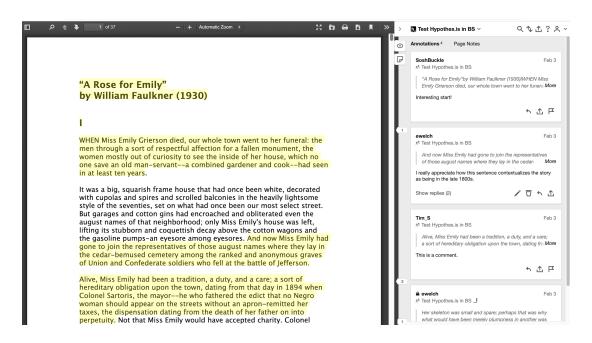


NOTE: Copyrighted materials should be kept behind NYU login in NYU Brightspace.

The image below shows a pdf attached to an assignment in the NYU Brightspace Assignments tool, then opened in the Chrome browser with the Hypothesis extension enabled:



Last Updated: 2/09/24



This article has ten suggestions on how to create annotation assignments using Hypothes.is:

https://web.hypothes.is/blog/back-to-school-with-annotation-10-ways-to-annotate-with-students/

Student Instructions

Here are instructions you can copy and paste into your course site when giving students an assignment in Hypothesis. Note that you will need to modify them by adding the invite link to the private group you create for your class:

We'll engage with this article using a social annotation tool, Hypothes.is. Social annotation tools allow us to have conversations about texts within a copy of the text and root our comments in rich, threaded discussions.

For this assignment, click on this link, <ADD THE INVITE LINK FROM YOUR HYPOTHESIS GROUP HERE> to navigate to the Hypothes.is website. You will need to create an account in Hypothesis to join the group. Then follow the link below to answer the questions for our group discussion. If you have questions about Hypothesis, here is a helpful FAQ.