Hypothes.is is already integrated into Blackboard and ready to go. First, create a Hypothes.is link in your course unit. Next, direct the link towards a webpage, online pdf or a pdf from your Google Drive or OneDrive. Finally, invite your students to start reading and commenting.

Create your Hypothesi.is Link

- Log in to Blackboard. Click on the Blackboard course you'd like to create your Hypothesi.s link in. Switch on **Edit Mode.**
- Next, Click Build Content>Hypothesis



• Name: Give it an appropriate title, **Description**: enter a relevant description. Next click **Submit** to create your link.

| 1 | | Organic Chemistry Paper Collaborative Review Activity | | |
|---|--|---|--|--|
| | | This week we'll be reading a recent publication on Organic Chemistry and collaboartivly making comments and suggestions on the | | |
| | | Reading and reviewing this paper as a group will help us understand the subject matter and how it can relate to the work we've be up anythimng in the paper you find interesting or confusing. | | |
| | | | | |

Upload and direct Hypothes.is to your web or pdf resource

Click on your Hypothes.is link to open **Assignment details** and select an option to direct Hypothes.is to your web or pdf resource.

NOTE: there's no option to upload directly from your machine, so files need to either be online or uploaded to Google Drive or OneDrive

| Assignment | Assignment details | | | |
|--------------------|---|--|--|--|
| Assignment content | You can select content for your assignment from one of the following sources: | | | |
| | Enter URL of web page or PDF | | | |
| | Select PDF from Google Drive | | | |
| | Select PDF from OneDrive | | | |
| | | | | |

- Enter URL of web page or PDF: Enter the URL of any publicly available web page or PDF. Then click Submit.
- Select PDF from Google Drive or One Drive: Follow any on screen prompts to sign in and allow Hypothes.is permission to access your Google Drive or OneDrive. Locate your pdf file and upload it.
- Once uploaded your file will show on the left of the screen. On the right of the screen you'll see the Hypothes.is sidebar with instructions on **Getting Started.**

How does Hypothes.is work?

When you open a Hypothesis 'assignment' you'll see the web page or PDF paper your instructor assigned alongside the Hypothesis sidebar.



You can add comments, raise questions, and post answers alongside the website/paper being reviewed.



Quick steps:

To create a **Highlight** or **Annotation** click and select the text, to reveal a popup menu.

Click to choose Highlight or Annotation. (NOTE: Highlights are only visible to the user who creates the highlight)

To add an annotation

- a) Click and highlight the text, select Annotation.
- b) Next, use the annotation text box to type your comment. You can also use the menu options to format text, add links and images, format annotations with <u>LaTeX</u> and add basic lists (bullet points or numbered). Click **Preview** to see how your annotation will look and click **Write** to continue editing your annotation.
- c) Option to add tags.
- d) Click the post button to post the annotation.



Posted annotations will show in the Hypothes.is sidebar. Use the **pencil icon** to edit your annotation, use the **trash can icon** to delete your annotation and use the **arrow icon** to reply to comments.

| Annotations ¹ | Page Notes | | | |
|--|------------|----------|--|--|
| Fac Sci Eng A I | BbTest A | Just now | | |
| Airborne particles have been known for at least 800 years to negatively impact visibility andhealth. | | | | |
| Example comme | ent | | | |
| | | 1 0 5 | | |

NOTE: There is no moderation feature in Hypothes.is (you cannot edit or delete another users comments).