

## How to place a Canvas Studio Video into Canvas Content

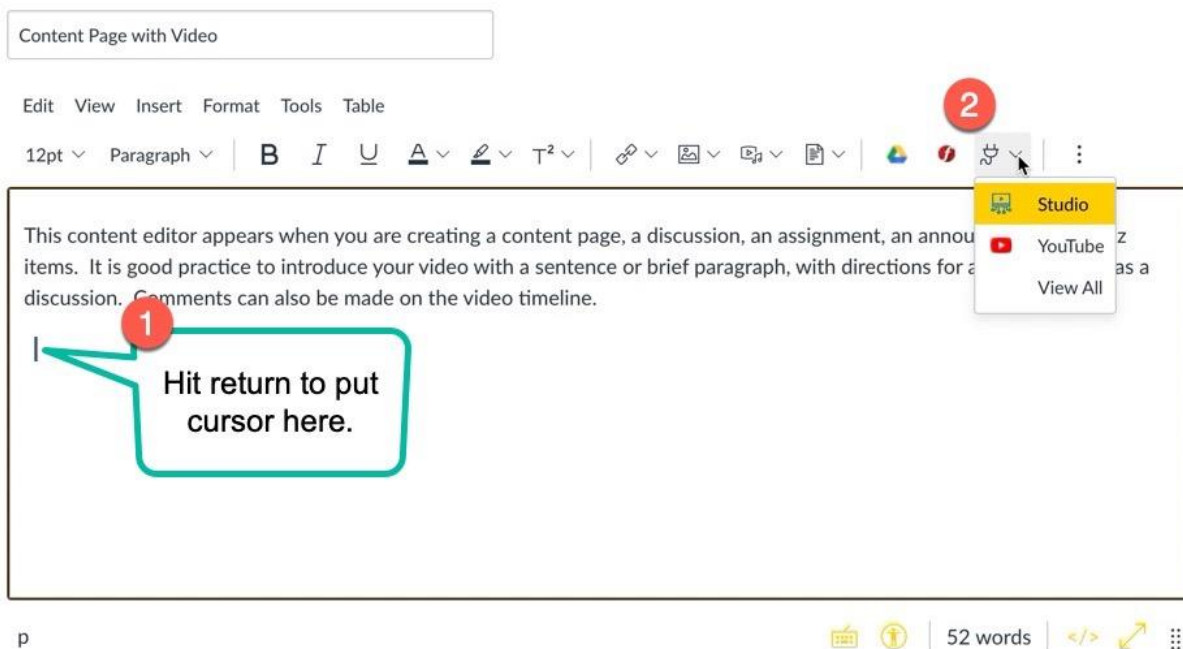
Anytime you place a Canvas Studio video into Canvas content, you are using the “rich content editor” which has a tool for selecting and embedding a Canvas Studio video. The rich content editor is found in such artifacts as content pages, assignments, announcements, and discussion topics and replies. This will show you how it works.

From the perspective of editing an unpublished content “page” in Canvas, first put the page in editing mode.

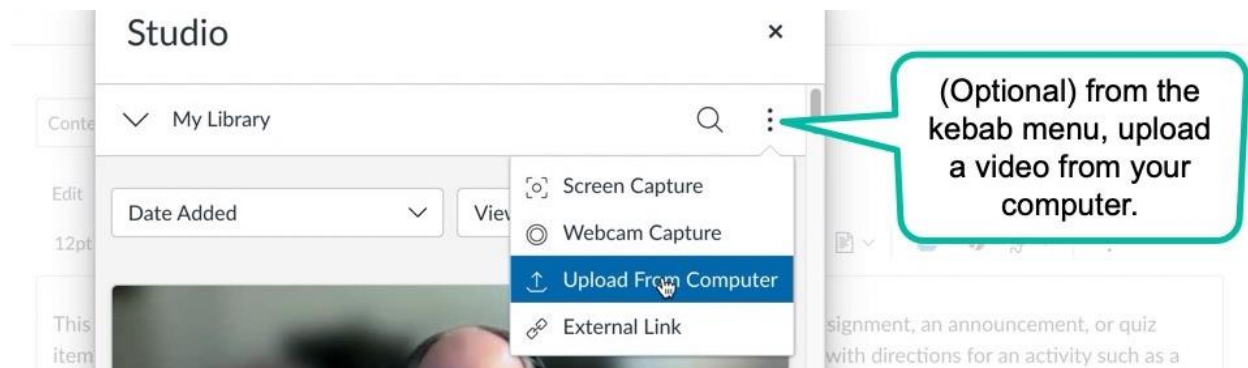


Next, write a paragraph that introduces the video.

1. Hit the return key so the cursor is on the next line down.
2. Then from the “plug-in” tool shown in the image below, select “Studio.” (If “Studio” is not on the drop down menu, choose “View All” and find it.)

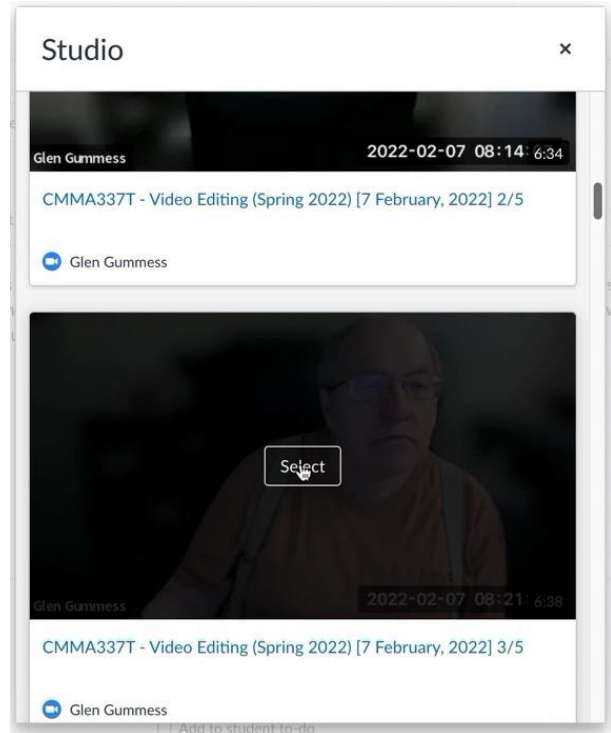


You have the option to upload a video from your computer if you wish when the Studio window opens.

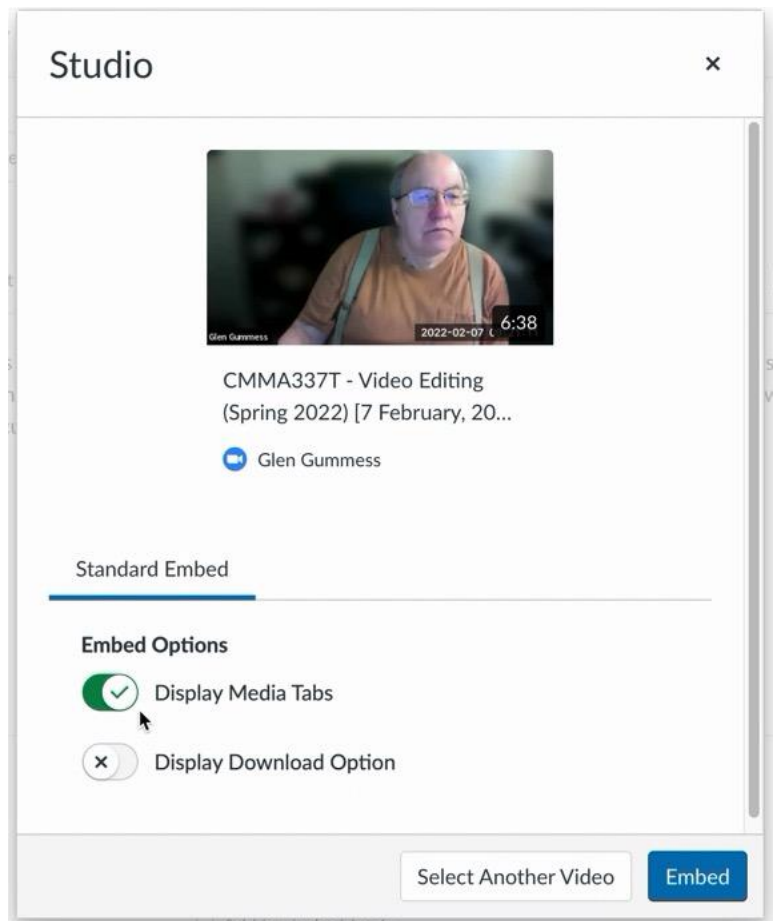


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Otherwise select a video that was previously uploaded to Studio.



If you wish to create a discussion of the video, keep the Display Media Tabs option. Click "Embed"



Save and Publish the page.

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The students will see the video on the content page, and also be able to participate in a discussion directly on the video timeline. This is good for getting feedback on the video or exploring issues a little deeper.

The screenshot displays the Canvas Studio interface. On the left is a navigation sidebar with icons for Home, Syllabus, Grades, Zoom, Announcements, Assignments, Discussions, People, BigBlueButton, Pages, Files, Outcomes, Quizzes, Modules, Nearpod, Collaborations, Chat, Attendance, and Studio. The main content area shows a video player for 'Glen Gummess' with a progress bar at 1:34 / 6:38. A comment bubble is visible on the video timeline. Below the video player are tabs for Details, Comments, Insights, and Captions. The 'Comments' tab is active, showing '1 Comment' and a 'Subscribe to comments' button. A text input field labeled 'Add a comment...' is present. Below the input field, a comment by 'Glen Gummess' is shown, with a red box highlighting the comment text and a red arrow pointing to the comment bubble on the video timeline. Another red box highlights the comment bubble on the video timeline, with a red arrow pointing to the comment text. A third red box highlights the comment bubble on the video timeline, with a red arrow pointing to the comment text.

Any time a student makes a comment on the timeline...

It is shown as a bubble.