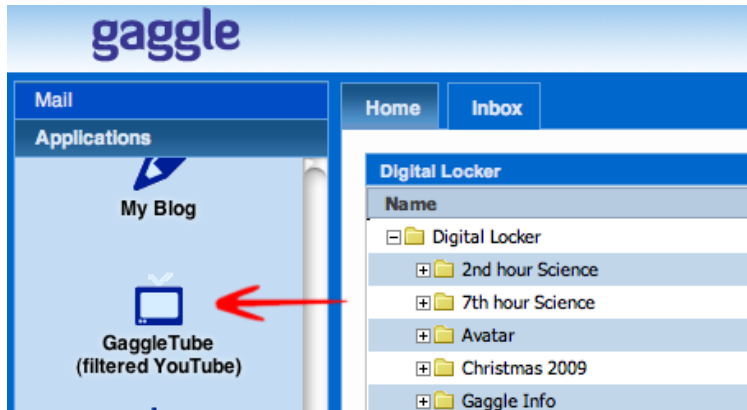


## GaggleTube

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GaggleTube offers a filtered version of YouTube. Teachers can find, preview, and play videos for their students even if YouTube is blocked at the school. Educational videos and tutorials can be accessed and shared without the inappropriate content being made available.



### Viewing and Playing Videos

1. Select **GaggleTube** from the **Applications** panel on the left.
2. The GaggleTube window will open. Enter your search criteria in the text field and click **Search**.
3. Double click on the desired video to play it.

If a video has already been saved, it can be viewed by selecting the links under the **My Videos** heading in the top left.

### Saving and Tagging videos

Videos can be tagged and saved after a search is performed. Tagging allows you to group videos together in specific categories. The Tags will be displayed on the left under **My Videos**.

1. Select **GaggleTube** from the **Applications** panel on the left.
2. The GaggleTube window will open. Enter your search criteria in the text field and click **Search**.
3. After the results display, click the **Add To My Videos** button to the right of the video. The video can now be accessed from the **My Videos** links in the top left.

The screenshot shows the GaggleTube web application. At the top, there's a blue header with the 'gaggle' logo. Below it, a navigation bar contains 'Home', 'Inbox', and 'GaggleTube' (with a close button). On the left, a sidebar lists 'Mail' and 'Applications' (My Blog, GaggleTube (filtered YouTube), SMS Texting). The main content area has a search bar with 'plate tectonics' and a 'Search' button. Below the search bar, a message states: 'GaggleTube blocks 90% of the offensive YouTube video content. It blocks the worst vi inappropriate content. Full access to GaggleTube is NOT currently recommended for s access YouTube at school. Click here to learn more about GaggleTube.' A section titled 'My Videos' with a 'Browse All' link shows a video result for 'plate tectonics'. The video thumbnail is a diagram of plate tectonics. To the right of the thumbnail, the text 'plate tectonics' is displayed, followed by a 'Tag' link (with a red arrow pointing to it) and an 'Add To My Videos' button. Below this, the video details are listed: 'Tags:', 'Duration: 01:21', 'Uploader: factfrog', and 'Description: plate techonics'.

4. Selecting the **Tag** link to the right of a video will also save it to **My Videos**. After selecting the Tag link you will have the option of selecting an existing tag or creating a new one.