

In our last Tech TidBit, we shared a ThingLink that illustrated the SAMR Model. ThingLink can be a powerful teaching tool that can be used to deliver information or concepts which may be challenging to teach. Embedding images, hyperlinks, and text into a ThingLink is a great way to engage students in new learning. (Note: Currently, YouTube is the only video source supported by ThingLink.) By embedding a ThinkLink link in your webpage, students have constant access to this resource, which can be an important scaffold for many of our learners.

An account is needed to begin creating your own ThingLink. Go to [ThingLinkEdu](#) to create your free teacher account. Once you have created an account, [tutorials](#) are available to support ThingLink creation.

Below, we have included some ThingLinks that show the various ways educators use ThingLink as a teaching tool. As always, please feel free to contact your building Technology Teacher Instructional Leader should you have any questions or need support. We can't wait to see all the wonderful creations you are going to make for your students!

[Classical Composers](#)

[Cell Structure](#)

[Latin America](#)

[Atmospheres](#)

[Animal Cell](#)

[Math](#)

[Literature](#)