

Educational Technologies

Compiled by Clif Mims, Ph.D.

Online Instruction (See also Badging below)

[Blendspace](#)

Badging

[Open Badges](#), [Credly](#)

Portfolios

[Seesaw](#)

Early Childhood and Elementary

[Write about This](#), [Tell about This](#), [My Story](#)

Concept Map, Graphic Organizer

*[Cacoo](#), [Gliffy](#), [Mindmup](#), [Popplet](#)

Timeline

[Timetoast](#)

Online Book

*[Storybird](#), [StoryJumper](#), [Book Creator](#)

Online Comic Strip

[Pixton](#), [Make Beliefs Comix](#)

Audio and Images

*[ChatterPix](#)

Video Discussion Boards

*[Flipgrid](#)

Screencast and Online IWB

[Screencast-O-Matic](#), [Screencast.com](#),
*[ShowMe](#), [Educreations](#), [Explain Everything](#)

Animated Video/Cartoon

[PowToon](#), *[MySimpleShow](#), *[Toontastic](#), *[Do Ink Animation and Drawing](#), *[Puppet Pals](#)

Visual Storytelling (Images and Video)

[Pixotale](#), *[Shadow Puppet](#), *[TeleStory](#), *[Nutshell](#),
[Adobe Spark](#), [Clips](#)

Multimedia Mashup

*[ThingLink](#)

Interactive Video

*[TouchCast](#)

Green Screen

*[Do Ink Green Screen](#)

Camera Effects

*[Stop Motion Studio](#), *[SloPro](#), *[Hyperlapse](#),
[CollabraCam](#)

Formative Assessments, Reviewing, Games

*[Kahoot](#), [Quizizz](#), [Plickers](#), [Socrative](#),
[GoSoapBox](#), *[EDpuzzle](#)

Grading and Feedback

[Kaizena](#), [note](#)

Coding

[Kodable](#), [Code.org](#), [Hopscotch](#), [Tynker](#), [Scratch](#),
[Swift Playground](#)

Game Development

[Stencyl](#)

Augmented Reality

[Merge Cubes](#), [ZooKazam](#), [AR Flashcards](#)

You may [suggest](#) another technology for approval. I'm open to seeing something cool.

* All of these tools have been approved by Dr. Mims. His personal preferences are indicated with an * next to them.