

# Technology Transformation

Create a curriculum that evolves with our changing multimedia landscape

## Tech Philosophy

Moving toward technology integration doesn't mean discarding traditional art-making processes. Technology can complement what you already do and create learning opportunities for your students.

**Time:** The reality is that learning and applying new technology takes time.

## Technology Access:

Discuss with your school administrator the importance of technology infused into all areas of the curriculum. Check out this list of grants to help you get the technology you need.  
[tinyurl.com/ArtGrants](http://tinyurl.com/ArtGrants)

**Take charge of your own learning and develop a PLN (Personal Learning Network)**

## Art Ed 2.0

[arted20.ning.com](http://arted20.ning.com)

## Art Education Blogs

[tinyurl.com/ArtEdBlogs](http://tinyurl.com/ArtEdBlogs)

## Art Ed Yahoo Group

[tinyurl.com/ArtEdYahoo](http://tinyurl.com/ArtEdYahoo)

## Build Teaching Tools

Find teaching resources for you and your students on YouTube, Vimeo & Slideshare.

## Twitter.

Make a habit to check it regularly - it is a great place to discover practical uses for technology in education.

## Web Tools and Resources

[tinyurl.com/108Tools](http://tinyurl.com/108Tools)

Some favorites include:

Wix [wix.com/](http://wix.com/) (website builder)

Glogster [edu.glogster.com/](http://edu.glogster.com/) (multimedia interactive)

Aviary [www.aviary.com/](http://www.aviary.com/) (image editor)

Art Babble [artbabble.org/](http://artbabble.org/) (art videos)

## Goal ↓

Learn one new tool this year and apply it to your teaching. No one can learn everything at once. Take baby steps and watch your stride get longer with each new integrated tool.