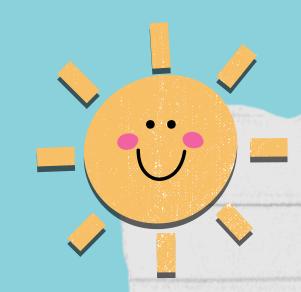


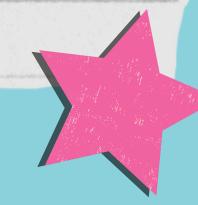
About Me



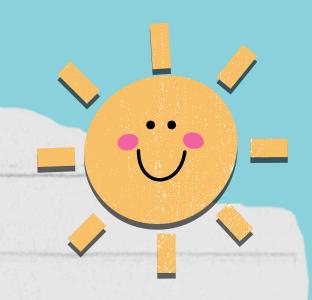




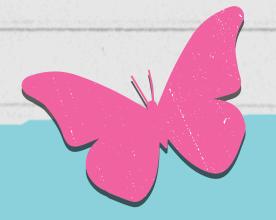
- · Upsilon Chapter, 1st Vice President
- · ISTE Certified Educator
- · Learning & Instruction Librarian
- · Nominee, Inclusive Excellence Award
- · Former Upper Elementary Educator

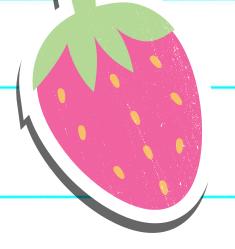


Who's in the Room?



- 1. Elementary Teacher
- 2. Middle/High School Teacher
- 3. Administration
- 4. Retired Educator
- 5. Other Educator





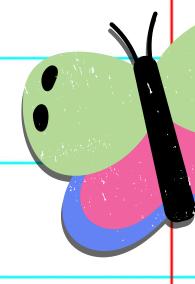
Agenda



Choosing EdTech Tools

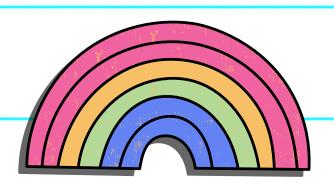


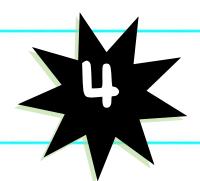
Padlet





Canva





Figma / FigJam

A Note About Flip

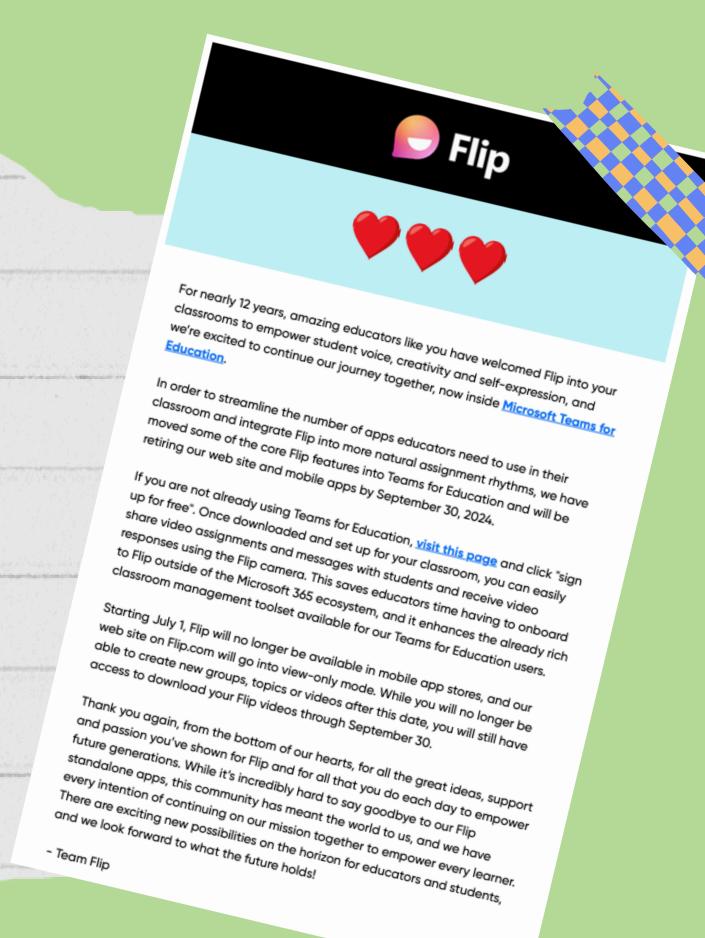
Flip is being retired and some of its functionality moved into

Microsoft Teams for Education.

On July 1, Flip Will become view-only.



https://static.flip.com/email-assets/Flip-June2024-email.pdf



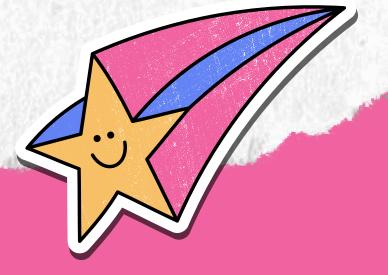
Technology in education is transformational. Revolutionary.

Today's technology in our pockets can do what cost us thousands of dollars in equipment in the past.

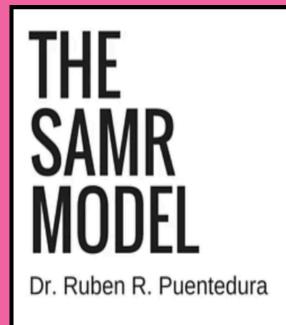
It can connects us to people and places and events virtually anywhere in the world.

But it's not the be-all, end-all in education. It's not the silver bullet.

And there are times when we shouldn't use it at all.



- Matt Miller



S

SUBSTITUTION

Technology acts as a direct substitute, with no functional change

A

AUGMENTATION

Technology acts as a direct substitute, with functional improvement

M

MODIFICATION

Technology allows for significant task redesign

R

REDEFINITION

Technology allows for the creation of new tasks, previously inconceivable

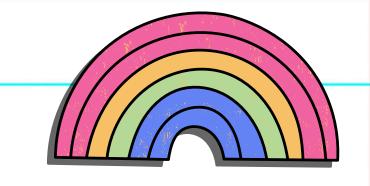
TRANSFORMATION

ENHANCEMENT

Good technology integration isn't about using the fanciest tool, it's about being aware of the range of options and picking the right strategy - or strategies - for the lesson at hand.

-Youki Terada, Edutopia

https://www.edutopia.org/article/powerful-model-understanding-good-tech-integration/



3 Questions K What is your learning goal? To Ask Before Choosing a Too





What is your teaching & learning philosophy?



What's your context?



https://padlet.com



- Visual boards for organizing & sharing content
- · Web & App-based tool
- Freemium (Free & Paid Accounts)
- · Includes AI tools
- · Can insert audio, images, video

https://padlet.com/tamuabc/dkgseraw24



www.canva.com



https://www.canva.com/class/join

BVXD4LIBL

- · Graphic design & visual communication
 - Presentations & documents
 - Websites & social media
 - Videos & interactive Whiteboards
- Web & App-based tool
- Freemium (Free & Paid Accounts)
 - Canva for Education Free for active certified K12 educators
- · Includes AI tool MagicCreate



https://www.figma.com/jam

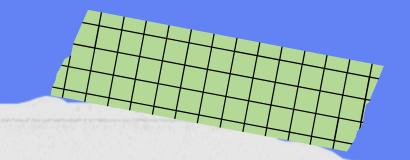


https://bit.ly/DKGFigJam

- Suite of tools
 - o FigJam Digital Whiteboard
 - o Figma Design
 - o Dev Mode
- · Web & App-based tool
- Freemium (Free & Paid Accounts)
 - Figma for Education Free for teachers & students over 13
- · Includes AI tool
- · Can insert audio



Turn & Talk



 Which Edtech tool were you most excited by?

· Which tool could you see using? Why?

 What concerns do you have about using these tools?

