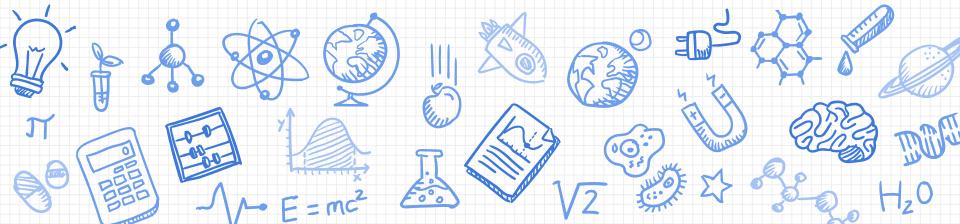


Designing Purposeful and Engaging Arcs of Writing Instruction

Engaging Our Students and Building Their Digital Literacies



Today we are here on the beautiful lands maintained for generations by the Anishinaabe people, the indigenous inhabitants of Michigan with whom we continue to partner today here at Central Michigan University.





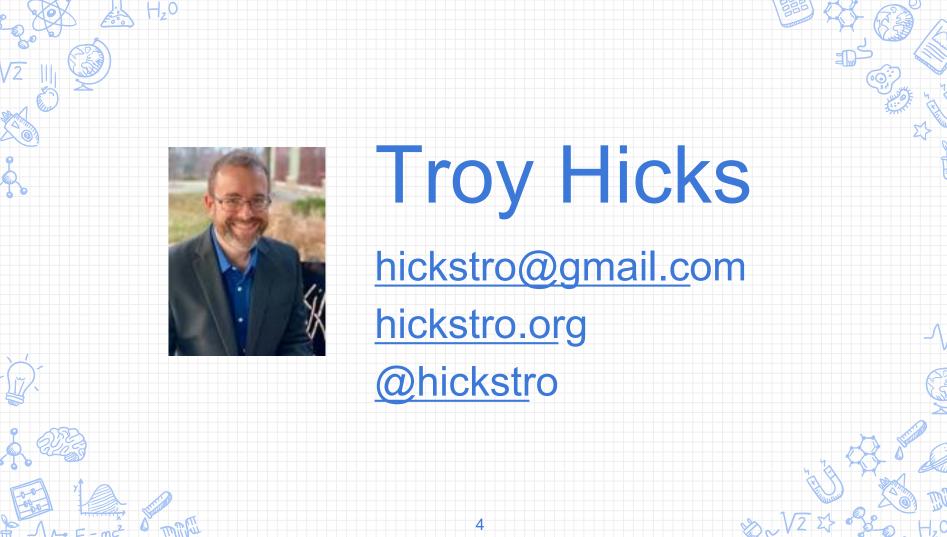


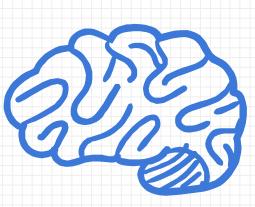
Being an anti-racist educator is a verb.

As our nation seems to grapple with acts of hatred more frequently, we, as educators, must consider our actions. We need to consider where we've spoken and where we've been silent in terms of quelling the growing violence our country faces. These perpetrators were once students. Our teaching must therefore be an act that addresses, challenges and dismantles racism in all its forms.

Anti-racist educators actively confront and challenge racism.

NCTE members Keisha Rembert, Patrick Harris, and Felicia Hamilton, members of the NCTE Committee Against Racism and Bias in the Teaching of English





What do we value?

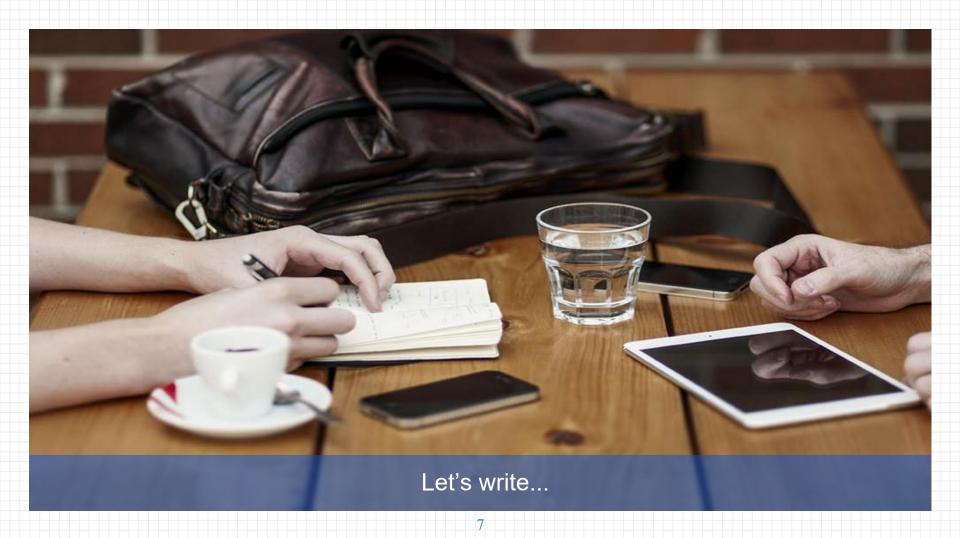
What do we value about the process of learning and how do these values manifest themselves in our classroom practices?

5

Guiding Questions

What patterns Which tools? What holds true? work? What principles of Which technology teaching writing still What patterns of tools can help us hold true across face writing, response, and maintain relationships to-face, online, or revision can still be and build community accomplished over anwith our writers, as hybrid spaces? arc of instruction well as expand their lasting from a few opportunities for days to a few weeks?writing into

multimodal forms?





The world demands that a literate person possess and intentionally apply a wide range of skills, competencies, and dispositions. These literacies are interconnected, dynamic, and malleable. ~NCTE

8





Crash Course: Lesson Design with 5Es (+1A)

Engage

- X Assess prior knowledge
- X Identify knowledge gaps
- X Prompt with questions and pre writing

Elaborate

- X Connect to previous content or realworld examples
- X Articulate the "why" and "how" behind the concept

Explore

Evaluate

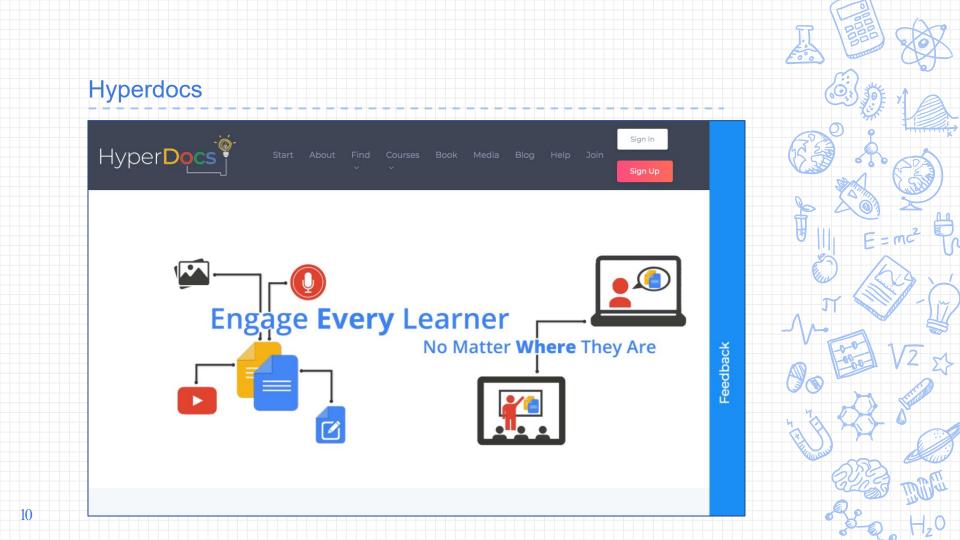
X Read
X View/listen
X Play a game or interact with a simulation
X Search for and curate examples

Explain

- Direct instruction on content
- X Model a process
 X Scaffold through questions and prompts

Accessibility

Determine learner's Because I know that you will X go into much more detail in ability to comprehend other sessions, these the material Experience Design for Determine learner's X Learning (UXDb) neycomb" ability to transfer was provided to me from a materials to new colleague in Ontario. contexts



Crash Course: Technology Integration Models

Triple E

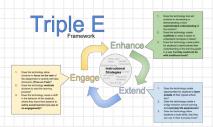
"A framework for educators to measure how well technology tools integrated into lessons are helping students engage in, enhance and extend learning goals." Dr. Liz Kolb

SAMR

"Dr. Ruben Puentedura developed the SAMR model as a way for teachers to evaluate how they are incorporating technology into their instructional how you're integrating technology into your classroom. Is it an act of Substitution? Augmentation? Modification? Or Redefinition? "

"The Technology Integration Matrix (TIM) provides a framework for describing and targeting the use of technology to enhance learning. The practice. You can use SAMR to reflect on IM incorporates five interdependent characteristics of meaningful learning environments: active, collaborative, constructive, authentic, and goal directed."

TIM





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Opportunities to Learn

Any Time

12

- Instructor curates and creates materials that students can access at their convenience.
- Activities are spread out over a (limited) amount of time, at students' own pace and preference.
- Usually individual (though can be cooperative).

Real Time

- Instructor designs purposeful activities that students participate in together.
- Activities are structured for a specific time, facilitated by the instructor with encouraged engagement.
 Usually collaborative (though can be individual).

Any Time

a·syn·chro·nous: (of two or more objects or events) no existing or happening at the same time.



@Catlin_Tucker CatlinTucker.com CatlinTucker.Teachable.com

Asynchronous Learning Activities



Read & Take Notes



Watch Video-based Instruction



Listen to Podcasts



Explore Teacher-curated Resources



Engage in Online Discussions



Practice & Review



Research & Explore



Image created by Catlin Tuckerlin tucker



Digital Tools to Consider



Adobe Spark (EDU)

H,0



Audacity



Timeline JS



Infogram



Book Creator



Multiple Purposes and Audiences

Tween Tribune

H_zO



Read Works

4



All Sides

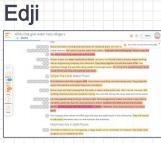


Kialo EDU



Kami





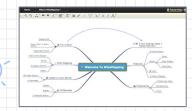


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Connect Writing & Reading



WiseMapping





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1. Learning Logs

I sample give a 1 yound for subscience, as a sample give to the her brought builds, and young and young when a ubletic first per landping. Writing in this way helps then connect new information to what they attack should not be assessed with the transmission of the subscience and the same should be assessed by the subscience of the sam whet Learning togs begin this fit because and/orts can incorporate almost all the other writing to learn activities in them.

Sentence Templates



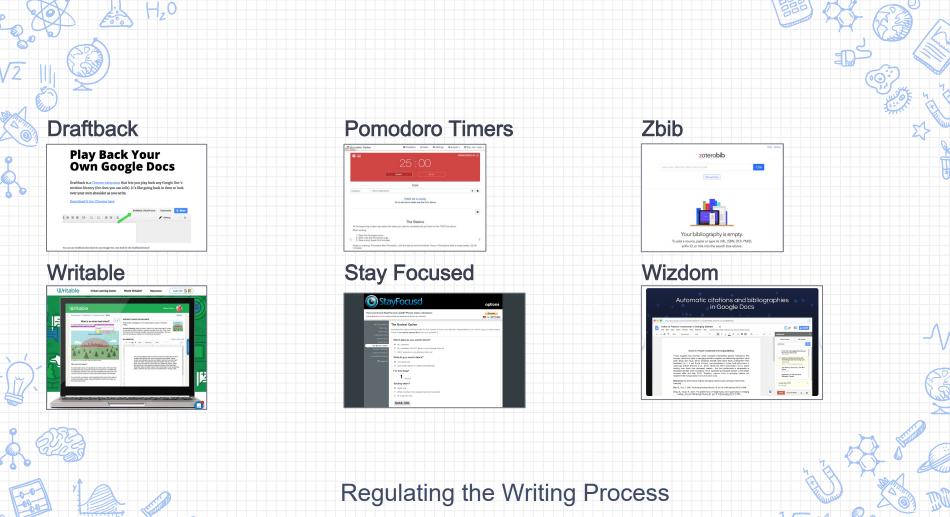
Critical Thinking



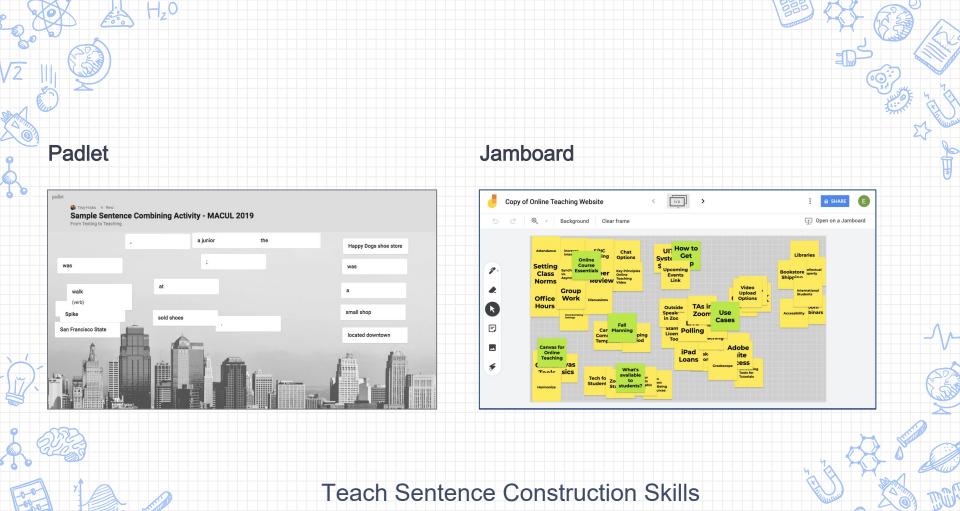
Critical Thinking



Write About Material They Are Learning



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20

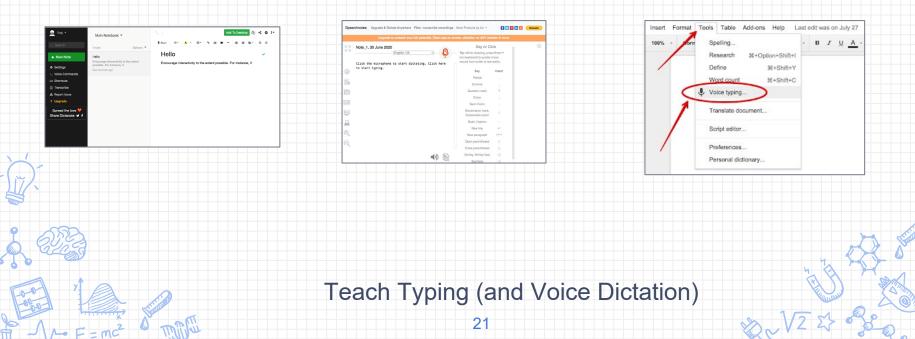
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Dictanote

H_zO

Speechnotes

Google Docs



CAST UDL Exchange

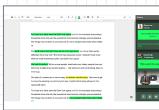
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Common Sense Reviews



Kaizena



Screencast-o-matic



Screencastify

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Quicktime



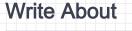
FaceTime HD Camera Troy Hicks's iPhone

Scaffolded and Differentiated Instruction



Moving Writers Mentor Texts







Become More Motivated Writers

ds106

DS106

Ready to Get Started?

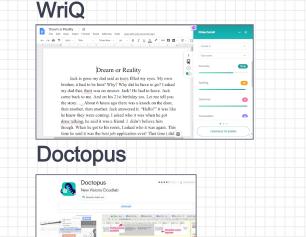


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Writable





JoeZoo

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	Jake Goes Fishing			7%
	One day Jake found a filer in the mail. The filer was four a fishing contest. He was so			^
	exited that he want to ask he soon if he could be a soon if he could be any solution and yes, hull fait a bit nervous because he he bit hervous base to also be any her here because he was going to Hear Tolk.		(11
	The next day Jake works to part his fahing pear nextly 16 then work to			
	the context alone. When he got to the lake Jake saw all the professional feherman and got ready worked. They were definitely before than him. He hnew he was going to lose.			- 261
	Joke put a worm on his line and put his line in the water. He waited the waited some more it stated to get dark and Joke stated to get scared. She willhed his dad was their.	0	5	

OrangeSlice

							rangeSlice: Teacher Rabric X
Rub Categori		8	c	D	۴	1	SETTINGS ubric Type
lde	Clearly realed several concepts to arever question	Readed several concepts to answer question	Concept answered evention	Concepts not well related to answer question	Concepts do not answer question		Analysis Competency
Vocabula	y 4 (or all) vocab words used correctly	3 vocab words used carrectly	2 vocab words used correctly	1 vocab word used conectly	Missing vocabulary or not used converty		Holiste ssignment Points erformance Points
Convention	Na Drors soeiing, grammar, punctuation, case & paragraph	Very Few Errors. spelling, pranmar, punctuation, cape & paragraph	Some Errors speling, grammar, punchaton, cape & paragraph	Kery Eros speling, granmar, punctuation, cape & paragraph	Rough Draft Duality		GRADES GRADE ADJUSTMENTS
Organizatio	Main Idea,7 to 5 Succorting Details, Conclusion	Main Idea,4 to 3 Buccentro Details	Main ktea,2 Supporting Details	Main Idea,1 Supporting Detail	Meang Main Nea and/or Supporting Detail		
Writer	Very Strong-> Convincing	Strong-+ Convincing,	Is-+ Convincing, Writer's voice Insant, Passann	Midy-* Convincing Writer's voce	Rough Diat.		Duran Grant

Assess Students' Writing and Learning

WeVideo



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Knightlab



Sutori



NatGeo Map Maker



Thinglink



Google Expeditions







Use 21st Century Writing Tools



26

1- F=mc

Real Time

syn-chro-nous: existing or occurring at the same time



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Synchronous Learning Activities

Ruid Committee

Build Community & Relationships



aulde Practice & Application



Lead Interactive Modeling

Sessions

I do We do You do

Facilitate Real-time Conversations



Differentiate Instruction for Small Groups



Foster Collaboration Among Students



Personalize Instruction & Provide I:1 Coaching

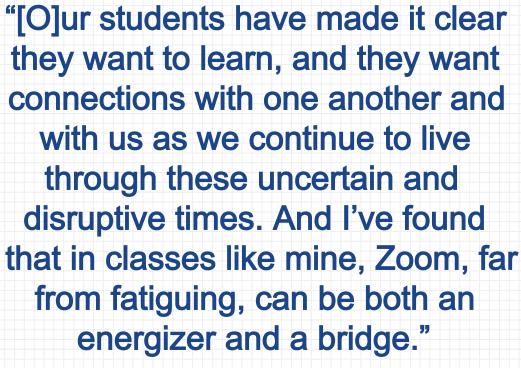


Real-time Feedback on Work In Progress

Image created by Catlin Tucker







~ Elizabeth Stonenside Higher Ed

Crash Course: Lesson Design

How to Overcome **Classroom Zoom** Fatigue

Recent blog post from Elizabeth Stone in Inside Higher Ed, with practical tips for facilitating real time videobased class sessions.

Facilitating Active Active Learning in Learning with Zoom **Online Teaching**

A guide from Cornell's Center for A guide from Oregon State Teaching Innovation, with University's Ecampus with suggestions for structuring class specific suggestions for breakout sessions and engaging students iroom tasks and facilitating lab peer learning. experiences.

Zoom: Interactivity & Active Learning **Strategies**

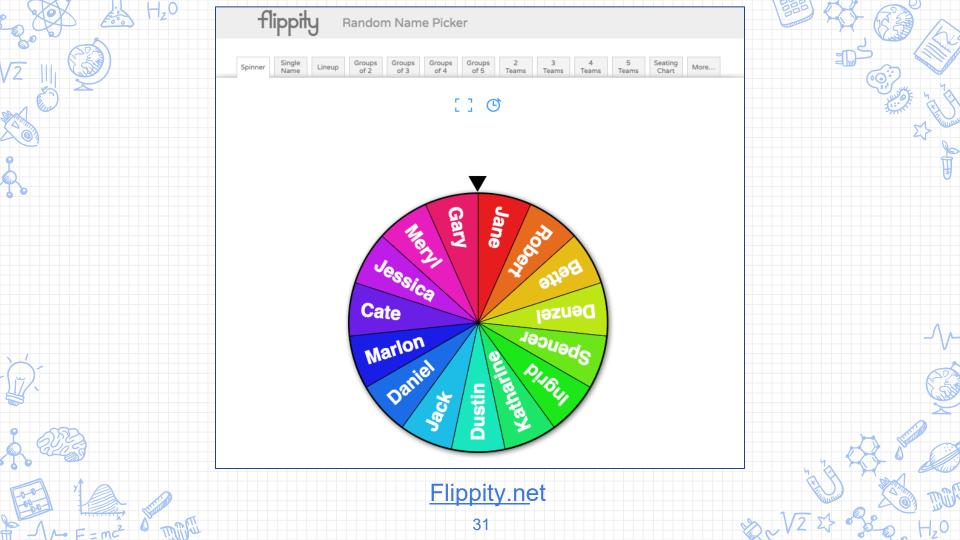
A guide from Lakehead UniversityStrategies Using (Ontario) with many structures for adapting active learning to 700m

Active Learning for Your Online Classroom: Five Zoom

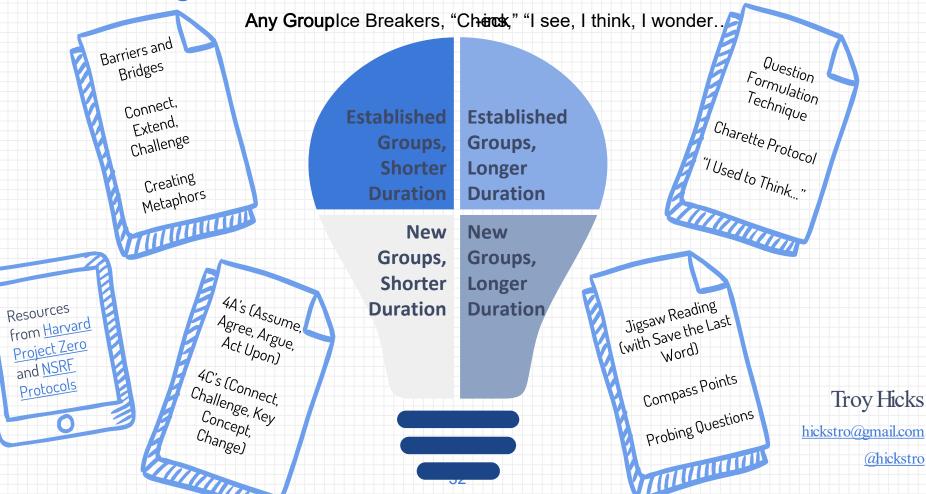
A similar guide from Columbia.

About That Webcam Obsession You're Having...

Maha Bali's critical response to the requirement that we ask students to have their webcams "on" for our class sessions.



Structuring Real Time Activities in Video Conference Sessions



- 1. As we close a year of teaching unlike any other that we have experience our lifetimes, what are the "lessons learned," both large and small, in the classroom and in our communities, that we can carry forward with us?
- 2. With hybrid and flexible schedules, in what ways have we reconceptuali our sense of "time," synchronous/real time settings?
- 3. With devices in (nearly) every student's hands, in what ways have we reconsidered our use of posts, infographics, timelines, story maps, and multimodal compositions?
- 4. 4. With our (re)new(ed) technical and pedagogical skills, what are the w that we can reimagine literacy pedagogy to make our teaching practices equitable, authentic, and inequiryen?

Online Professional Learning for Summer 2021

All Things Hyperdocs

<u>Course Description</u>Learn all things related to Hyperdocs while engaging in sessions on how they are used in elementary, middle school, and secondary classrooms. <u>Cost:</u> \$150 / 20 SCECHS

<u>Dates/Times:</u> August 9-13 from 9:00 AM 12:15 PM EST and additional async. hours.

3.

Making Practice Public

<u>Course Description</u>Develop your digital presence with professional websites, peer reviewed publication, and crafting conference proposals.

Cost: \$150 / 20 SCECHS

Dates/Times: July 26-30 from 9:00 AM-12:15 PM EST and additional async. hours.

Telling Your Digital Story

<u>Course Description</u>Learn how to craft your own digital story and apply these principles to your own classroom.

Cost: \$150 / 20 SCECHS

Dates/Times:Tuesday evenings, 7:00 to 9:00 PM EST June 15, 22, & 29 and July 13 & 20 and additional async. hours.



2.

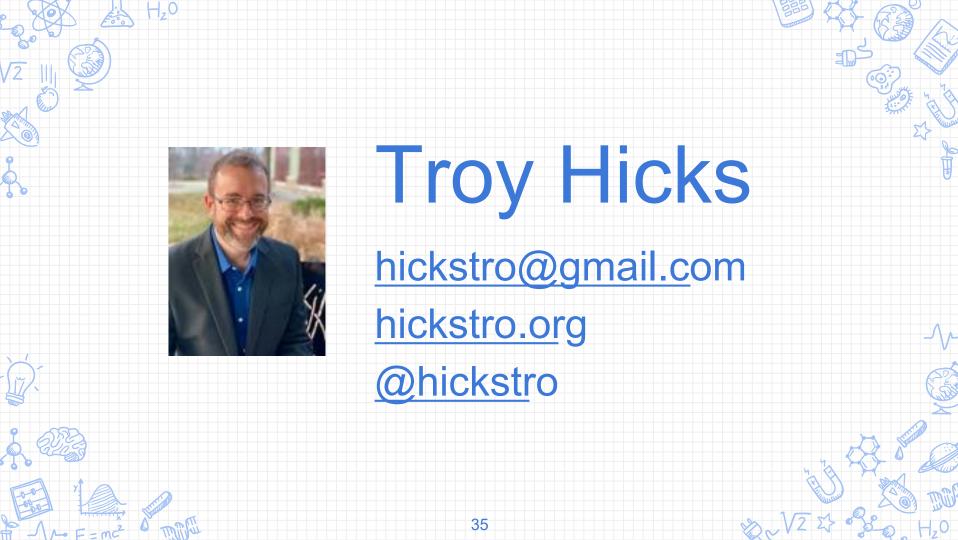
An Intro to the C3WP

<u>Course Description</u>:Explore the NWP's College, Career, and Community Writers Program resources for evidence based writing.

Cost: \$150 / 20 SCECHS

<u>Dates/Times</u>: August 3-6 from 9:00 AM-12:15 PM EST and additional async. hours.

Find out more: bit.ly/CRWP summer-2021



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