What is a HyperDoc?

Getting started with HyperDocs

Slides (<u>link</u>)		Resources
TEXAS Education The University of Texas at Austin College of Education TO TEXAS STORY STORY TO TEXA S STORY	DUCATION *M	Made using <u>Canva</u>
TIPS & TRICKS Create better learning experiences for students and tea		

Agenda

- Introductions
- Top 5 Tips for Teaching with Tech
- Retrospective
- Questions



Introductions

- What is your name?
- Where and what do you teach?
- What is something you've learned about teaching with technology?
- What do you hope to learn about virtual teaching and/or educational technology?



- Jamboard link
- More collaborative whiteboard tools:
 - o Miro
 - o **MURAL**
 - o **Padlet**

Tip #1

"What" before "how"

- 1. What do I want to do instructionally?
- 2. How can technology help me do this?

*Less is more!



Article: "The Case for 'Edtech Minimalism' in an Age of Distance Learning"

Article: "How to plan online lessons with Universal Design for Learning (UDL)"

Tip #2

Student relationships are key:



- Get to know your students (and families) by asking them about their needs, likes, dislikes, goals, culture, etc.
- Regularly check in with them, both as a whole group & individually
- Honor their personalities and interests by incorporating them into your lessons, projects, and assessments
- Ask for AND use student feedback!

- Example: <u>Beginning of year needs/interests</u> <u>survey for students</u> (made for high school students but can be modified for elementary)
- Example: Use <u>FlipGrid</u> to have your students (and their parents/caregivers) introduce themselves
- Example: <u>Daily check-in using Google forms and sheets</u>
- Example: Ways to Welcome Students Virtually

Tip #3

Utilize small group and individual instruction as much as possible:

- Flip your classroom (work smarter not harder)
- Use whole group time for studentcentered activities
- Create small group sections, use breakout rooms, offer "office hours"



<u>To create a flipped video</u>: You can either find a YouTube video that explains the concept OR record your own lectures using <u>Zoom</u> or <u>Screencastify</u>, and then add questions in the video using <u>EdPuzzle</u>

- Article: Flipped Virtual Classrooms
- Article: Flipped Classroom with Elementary students
- Get started with **Seesaw**
- Example: K-2 Literacy Centers using Google Slides
- Example: <u>Interactive syllabus activity using</u> Google slides (and other free tech tools)





- Creativity: set an objective and provide supports without specifying a single way to get there
- Equity: every student has different needs and levels of access
- Accessibility: learn what is familiar & available to students and utilize it

- Give students multiple ways to learn and interact
 - Example: <u>Choice Boards</u>
- Have students show what they know using:
 - o Seesaw
 - **■** 50 free Seesaw activities
 - Wixie
 - Zoom to record themselves talking/showing and then submitting the link as an assignment on <u>Blend</u>
- Article: "<u>Distance learning</u>: 6 <u>UDL best practices</u> for online learning"
- Article: "Five Ways to Differentiate Instruction in an Online Environment"







Prioritize Open Communication:

- Make your lesson plans available to students, parents/caregivers, and admin
- Seek feedback from both students and parents/caregivers
- Post/send out celebrations of student stories, projects, interests, special events, etc.

- Use a HyperDoc structure
 - What is it? <u>Getting started with HyperDocs</u>
 - Video: How to Teach Remotely With HyperDocs
 - Examples: Elementary HyperDocs
 - More free ones
- Consistently send out feedback surveys for students AND parents
 - Communicate changes you make because of feedback
- Post celebrations on your Blend page, a secure teacher website, and/or a newsletter to parents

Jamboard link

Retrospective

What did you learn?

What do you want to try?

What questions do you still have?

