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Summer Literacy Institute

[2019] 16th Annual Summer Literacy Institute: Creativity in Literacy

Jul 26th, 1:15 PM - 2:15 PM

# Using HyperDocs to Promote Creativity and Student Agency

Michelle Gillikin

Mary Voss
*Virginia Beach City Public Schools*

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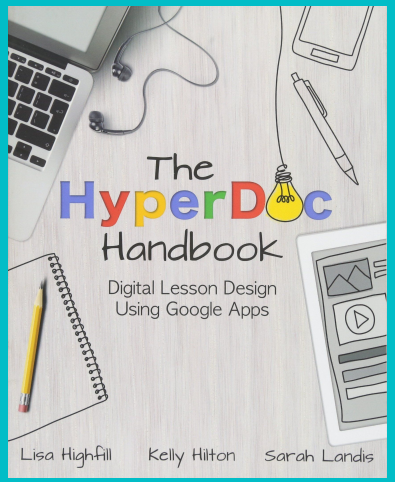
# Entrance Ticket:

# Please respond to the question on the banner before we begin today's session.

# Using Hyper Docs To Promote Creativity and Student Agency



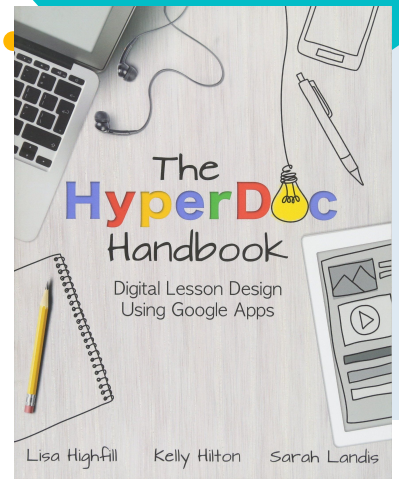

**Longwood University**
**Summer Literacy Institute**
**July 2019**

# We are...

Michelle Gillikin
Elementary Literacy Support Specialist
Chesterfield County Public Schools
michelle_gillikin@ccpsnet.net
@MrsG_ReadwMe

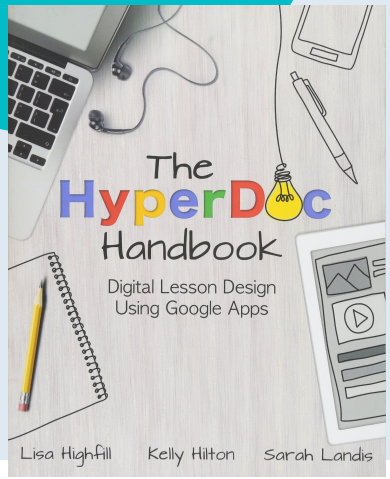
Mary Voss
Early Childhood Special Education Teacher
Virginia Beach City Public Schools
mary.voss@vbschools.com

# Session Goals




- ★ Deepen our understanding of Hyper Docs.
- ★ Understand the “why”.
- ★ Share ideas for how to use Hyper Docs in our classrooms.

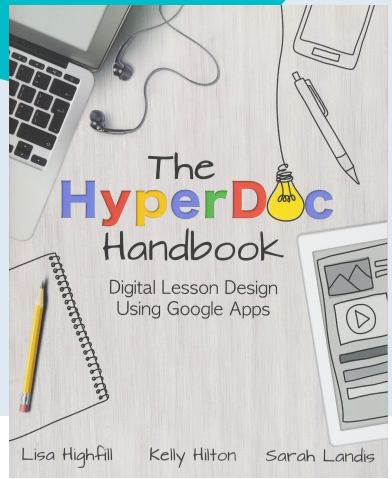
# What is a HyperDoc?



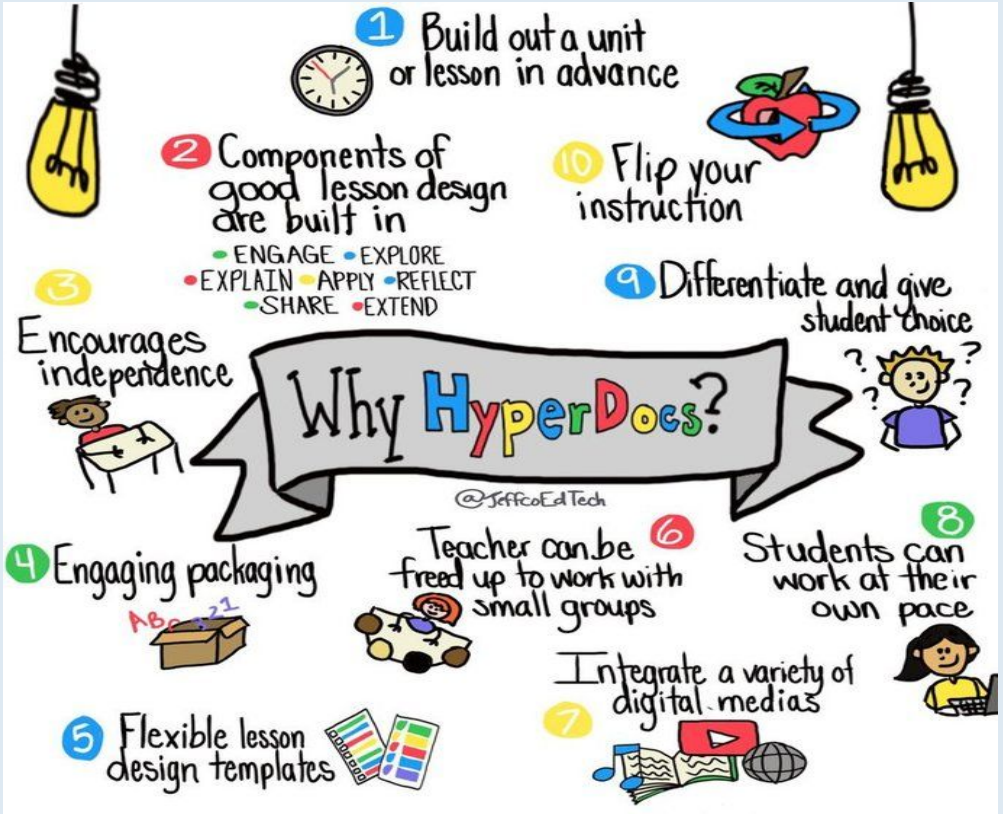

- The ultimate change-agent in the blended learning classroom.
- A transformative, interactive Google document.
- A replacement for the standard worksheet method of delivering instruction.
- Digital lesson design and delivery of instruction.

# Why use HyperDocs?

- Make personalized learning possible.
- Promote student-driven, inquiry-based learning.
- Allow for flexible grouping.
- Maximize class time and eliminate the “one hand at a time” discussion.
- Package all elements of blended learning in an accessible, organized manner.
- Cultivate a classroom of creators not just consumers of information.



# Why use HyperDocs?



# Our HyperDoc Work In Progress

Identity and Agency: Learning About Myself as a Reader and Writer

Theme: Differences
SEL: Celebrating My Identity

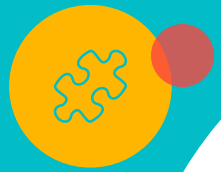
Content Connection:

Social Studies - Citizenship and Diversity

# Let's Look at Each Component of Our HyperDoc

HyperDoc Component Explanation

# Engage

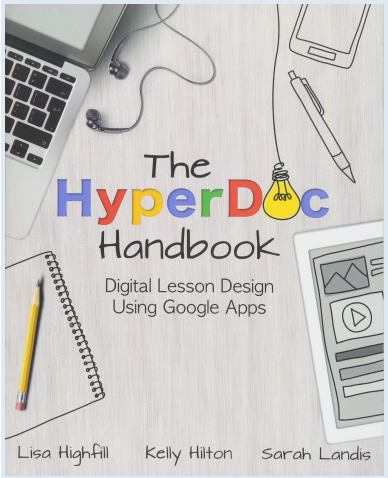


## Capture Attention
## Inspire Curiosity
## Build Excitement

### Engage Tool: YouTube - Both examples

YouTube is an incredible sharing platform for video and multimedia. Videos can engage students in learning by introducing an idea or concept and promoting curiosity and questioning while building the student's background knowledge of the topic.

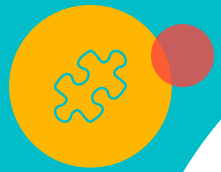
Capture Attention
Inspire Curiosity
Build Excitement




## Additional Engage Tools:

Podcasts
Images / Image Floods
Memes
Quotes

# Explore



# Promote Thought
# Ignite Curiosity

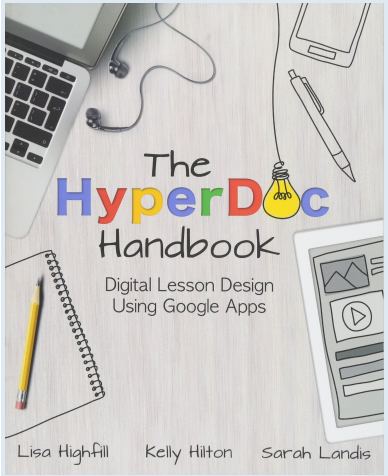
## Engage Tool: ThingLink - Grade 3 Example

A perfect web tool for building background knowledge through exploration. This website allows you to upload an image and then add “hot spots”, which are areas that a viewer clicks to learn more information. Ss choose the order in which they explore the content , inspiring curiosity and developing their inquiry-based learning skills.

## Engage Tool: FlipGrid - PreK-Grade 1 Example

A social learning platform that allows teachers to ask a question, then the students respond in a video. Students are then able to respond to one another, creating a web of discussion.

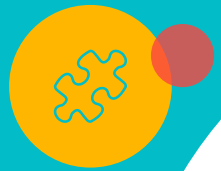
# Promote Thought
# Ignite Curiosity




## Additional Engage Tools:

- Multimedia Text Sets
- YouTube Playlists
- Google My Maps

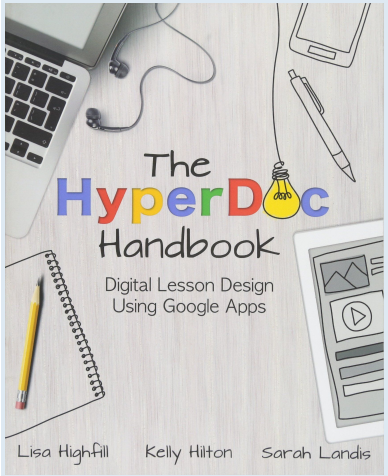
# Explain



Teacher as “Guide on the Side”
Embed Direct Instruction so Ss can access it again and again

**ExplainTool:** Division Resources - Both examples

# Teacher as “Guide on the Side”
# Embed Direct Instruction so Ss can access it again and again




## Additional Explain Tools:

Google Slides Book

Google Docs & Chrome Extensions

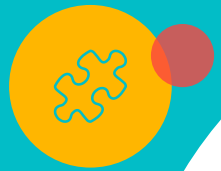
Video Instruction

Tween Tribune (TweenTribune.com)

YouTube Playlists

EDpuzzle

# Apply



Ss Create Learning

Foster Independent, Critical Thinkers

Apply Tool: Division Performance Assessment - Gr. 3 example

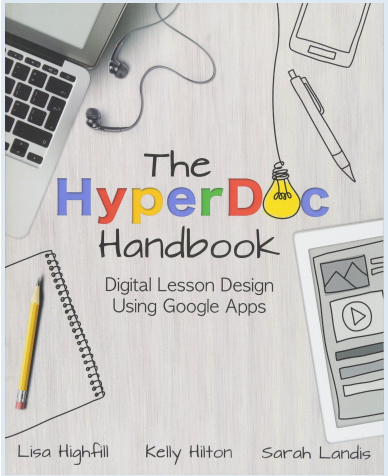
Apply Tool: Traditional Center Activities -PreK-Grade 1 example

SeeSaw

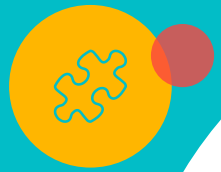
Gives students a place to document their learning, be creative, and learn how to use technology

## Ss Create Learning
## Foster Independent, Critical Thinkers

### Additional Apply Tools:
### Google Story Builder
### PowToon
### Show-What- You-Know Bingo
### Storybird (Storybird.com)



# Extend



# Continue Creating Further Learning

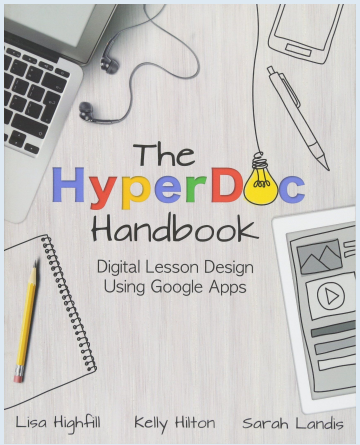
## Extend Tool: Wonderopolis (Wonderopolis.org) - Grade 3 example

An engaging, relevant, and meaningful website that encourages creativity. This educational resource updates daily, keeping students on topic, engaged in exploring a subject, and wondering (and learning).

## Extend Tool: YouTube - PreK-Grade 1 example

# Continue Creating
# Further Learning

## Additional Extend Tools:
## Online Games
## Google Blogger
## Canva



Grade 3 HyperDoc Example

http://bit.ly/longwoodsli19

PreK-Gr. 1 HyperDoc Example

TIME TO EXPLORE!

## Resources Used in this Presentation:

The HyperDoc Handbook Digital Lesson Design Using Google Apps
Lisa Highfill, Kelly Hilton, & Sarah Landis, Ed Tech Team Press, 2016

Chapter 6, Power Up for Connected Learning: Foster Inquiry Across the Curriculum, Amplify Digital Teaching and Learning in the K-6 Classroom by Katie Muhtaris & Kristin Ziemke, Heinemann, 2015

HyperDocs.co

Teachers Give Teachers @TsGiveTs

Epic!

Twitter Serach: #HyperDocs

Resources Related to Use of Technology in Early Childhood

Position Paper - NAEYC - Technology and Media

Padlet Wall - HyperDocs for Littles

Google Slides HyperDocs for LIttles - Make and Take

Questions???

Thank you and have a great rest of your summer!

# Exit Ticket:

# Please respond to the question on the banner before you leave today's session.