Thinking Digitally Syllabus

Home

Thinking Digitally Institute

Discussions

People

File

Syllabus

Modules

Chat

Announcements

Welcome

Thank you so much for joining us and continuing this journey as we navigate our way through a new normal in which conversations around digital pedagogy are ever more important. Below is a schedule of this institute. All modules are either synchronous, where we all work together on a zoom call, or asynchronous, to be done on your own time and at your own pace. We've done this to help limit Zoom fatigue and allow for individual exploration. We also ask that if you have any "aha" moments, recommendations, great quotes, challenges, or fun screenshots, to feel free to put them in our Observed @ Thinking Digitally Institute. While unfortunately we are not all together and are unable to have those sharing spaces through our lunchtimes or breaks, we want to emulate that spirit of collaboration as much as possible while apart.

HINKING

Schedule

May 26, 2020

All events marked with (s) are synchronous and all events marked with (a) are asynchronous

If there are any questions or you are having trouble accessing any session, please email Taylor

9:30-9:45 AM	(S) Sign up help with Hypothes.is	[Zoom] *optional
9:45-10:45 AM	(S) Introduction to the Institute	[Zoom]
10:45-11:00 PM	BREAK	
11:00-12:00 PM	(S) Hypothes.is Workshop	[Zoom]
12:00-1:00 PM	Lunch	
1:00-1:45 PM	(S) Digital Pedagogy Discussion: Day 1 Readings	[Zoom]
1:45-2:15 PM	(S) Assignment Creation	[Zoom]
2:15-2:25 PM	Break	
2:25-3:00 PM	(S) Overview of Asynchronous Modules	[Zoom]
Rest of Day	(A) Work on Asynchronous	
	Modules, Worksheets, and	
	Daily Assignment	

Exit Ticket: Fill out this form!

May 27, 2020

10:00-12:00 AM	(S) Virtual Office Hours and Tech Teach-Ins	[Zoom] *optional
12:00-1:00 PM	LUNCH	
1:00-2:00 PM	(S) Digital Pedagogy Discussion: Day 2 Readings	[Zoom]
2:00-2:15 PM	BREAK	
2:15-2:50 PM	(S) Scaffolding a Digital Assignment	[Zoom]
2:50-3:00 PM	(S) Wrap-Up & Daily Assessment	[Zoom]
Rest of Day	(A) Work on Asynchronous Modules, Worksheets, and Daily Assignment	

Exit Ticket: Fill out this form!

May 28, 2020

10:00-11:00 AM	(S) Virtual Office Hours and Tech Teach-Ins	[Zoom] *optional
11:00-12:30 PM	(S) Digital Assignment Feedback Forum (Group 1 & Group 2)	[Zoom]
12:30-1:30 PM	LUNCH	
1:30-3:00 PM	(S) Digital Assignment Feedback Forum (Group 1 & Group 2)	[Zoom]
3:00-4:00 PM	(S) Wrap-Up/Q&A/Social Hour	[Zoom]

Exit Ticket: Fill out this form!

Asynchronous Modules

We have created individual "recommended pathways" through the modules, for each faculty member, based on the information you have given us. You can opt to follow this pathway or forge your own. Modules will require different lengths of time to complete. All modules will be loaded to Canvas at the start of the Institute and will remain available to faculty throughout the summer.

Modules will be released on Tuesday, May 26th.

Data Visualization

Twine

Introduction to Scalar

Intermediate Scalar

Hypothes.is

Zotero

Storymaps.js

Timeline.js

Podcasting