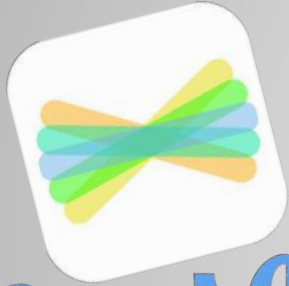


Google Classroom



Seesaw

VS

SeeSaw



Classroom



GIFMANIA



Seesaw

VS



Classroom

Both Platforms Can:

- Facilitate student turn-in of student work
- Record the date and time of when student work is turned in
- Provide examples for parent conferences or ARDs
- Support sharing of a template and then let's each student get their own copy

<http://www.designcreateshare.org/sharing-spaces>



Seesaw

VS



Classroom

SeeSaw is a digital learning journal empowering students to create, share and interact.

Google Classroom is a digital assignment manager empowering teachers to digitally facilitate classroom learning.



Seesaw

VS



Classroom

**Best Device to Use:
iPads**



Logged into 1 account on all devices. Students identify their work during upload process.

**Best Device to Use:
Computers**



Logged into individual account on all devices.

Both Seesaw and Google Classroom can be used on any device!



Seesaw

VS



Classroom

-
- Teacher or student initiated
 - Easy to navigate for K-2
 - Scan QR code for login
 - Built in creation of audio and digital drawing
 - Main workflow is Photos on iPad
 - Parent access to only their child's work
 - Involve families in real time
 - Paid components, so there are some limitations
- Teacher initiated
 - Easy to navigate for 3-5
 - Launchpad or Google for login
 - Shows who has or has not turned in an assignment
 - Supports quizzes/threaded discussions
 - Main workflow is Google Drive
 - Parent access is an email summary of their child's work
 - Totally free!

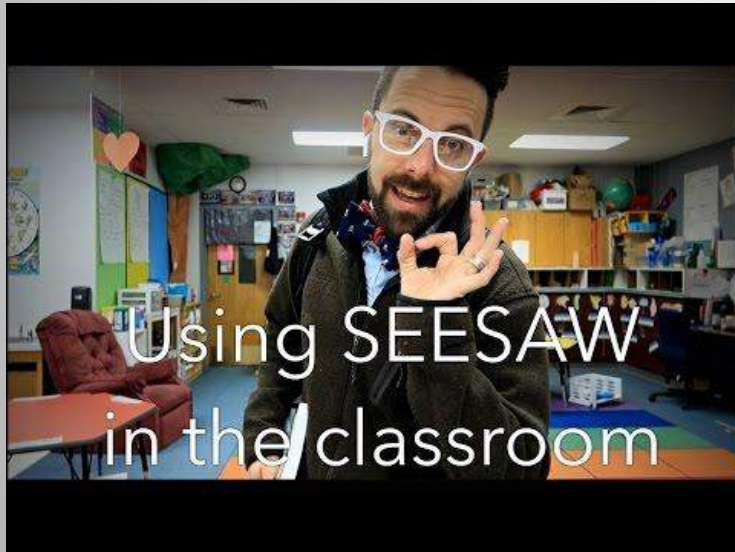


Seesaw

VS



Classroom





Seesaw

VS



Classroom



Think about your personal access to technology.

- What do your students use the most? Chromebooks, iPads, VDI computers in the lab, or a combination of all?
- What is your primary purpose for using a digital space with your students? Do you want to showcase their work and document learning, or do you want to facilitate a lesson that provides differentiation and personalized feedback?



Seesaw

VS



Classroom

Showcase student work and document learning.



Facilitate a lesson that provides differentiation and personalized feedback.



There's no law that says you can't use both!



Seesaw

VS



Classroom

**Getting Started with
SeeSaw**



LET ME KNOW



**Getting Started with
Google Classroom**



The rest of this class will be self-guided based on your choice. Let me know if I can answer questions or assist you in your exploration.



Getting Started with SeeSaw



NEXT

Set Up Your Class: COME BACK TO THIS SLIDE WHEN DONE AND CLICK NEXT.

To customize your class settings, click on the Wrench Icon (top right).

- **Class Code Sign In:** Designed for young learners (PreK-3) and shared devices. No usernames/passwords are required.
- Students can see each other's work: Decide if students can see other students' journals in your class. **I recommend Yes**
- Student likes and comments: Decide if students can like or comment on posts. Many teachers decide to turn this ON after they have been using Seesaw for a few weeks. **I recommend AFTER teaching digital citizenship.**



Getting Started with SeeSaw



NEXT

Choose a Getting Started Guide:

Step-by-step grade-specific Get Started Guides have everything you need to introduce Seesaw to your students including the Seesaw Student Challenge, task cards, and badges and certificates! **Download the guide to your drive and come back to this slide and complete your grade level course.**

- [Complete the K-2 Course](#)
- [Complete the 3-5 Course](#)
- [What Apps are Compatible with SeeSaw?](#)

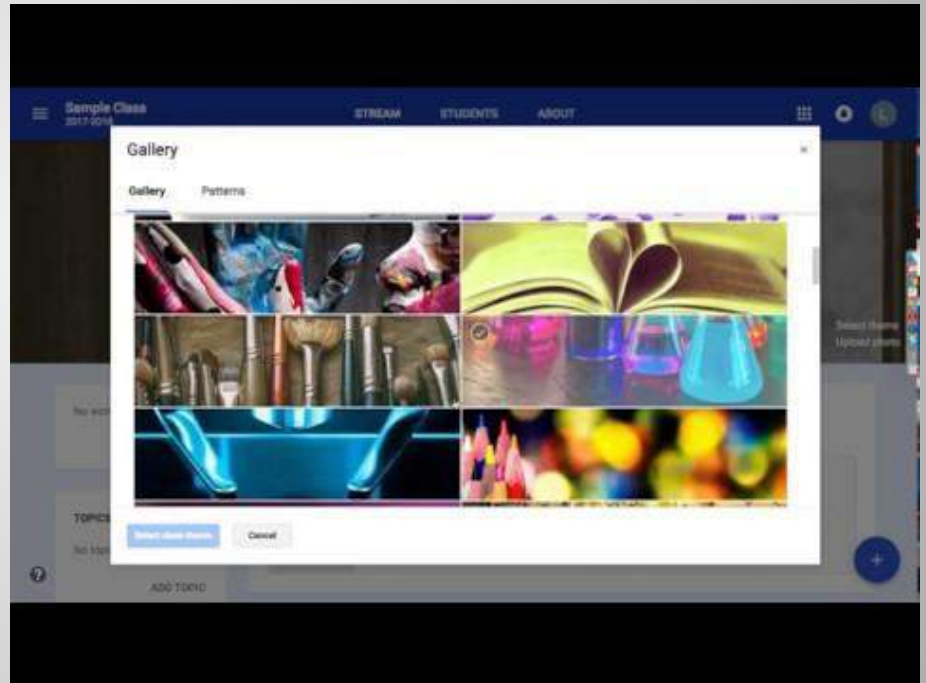


Getting Started with Google Classroom

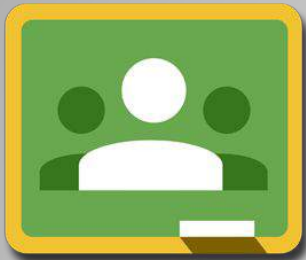
NEXT

Classroom

- Watch the video on the right to learn how to set up your class.
- Join this Google Classroom using the code: **v1ldmsu**
- Scroll to the bottom and get started with lesson #000 Welcome



[Video by Alice Keeler](#)

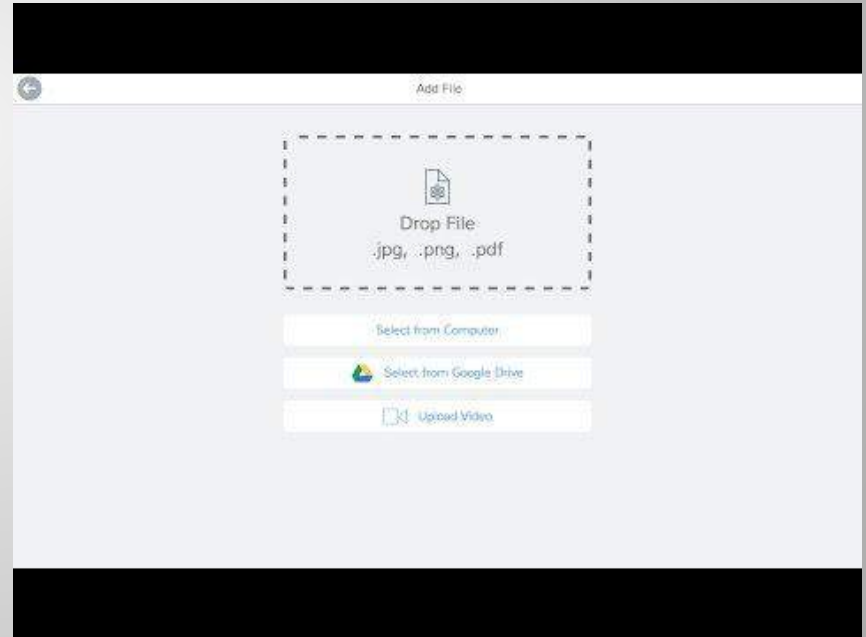
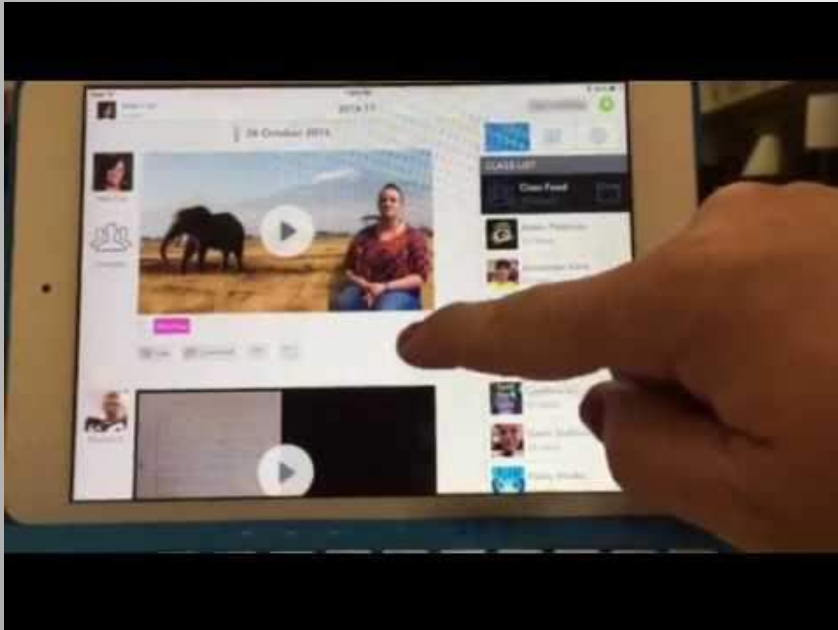


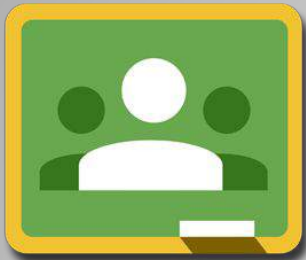
Classroom

What if I Want to use Both?



Seesaw





Additional Resources



Classroom

Seesaw

- [Google Classroom Training Center](#)
- [Google Classroom Help Center](#)
- [Welcome to Your First Day of Classroom](#)
- [Google Classroom Activities](#) from Eric Curts
- [Google Classroom Resources](#) from Alice Keeler
- [Google Classroom App for the iPad](#)
- [SeeSaw Help Center](#)
- [SeeSaw Ideas](#)
- [SeeSaw Interactive Teacher Training](#)
- [SeeSaw App for the iPad](#)