

PLEASE ONLY REGISTER FOR ONE AM AND ONE PM SESSION DAILY!

TUESDAY, JUNE 15 (8:30-11:30 A.M.)

Make A Splash With Google Slides (Alisha Ewertz)

Dive deeper into Google Slides and discover all the ways students can be empowered to learn and create! It's not just a slideshow anymore!

Adobe Spark (Stephanie High)

The ability to create professional looking graphics is a valuable skill to teach. However many of us don't know where to start. Adobe spark is a great tool to use as teachers and with your students to easily design stunning visual images in minutes without any graphic design experience. In this session we will create great images, pages, and/or videos that can spark students' interest in learning. Adobe Spark can easily be included in your lesson plans and within your communication with your students, families, and school.

TUESDAY, JUNE 15 (12:30-3:30 P.M.)

Fun With Google Sheets (Rachel Nally)

Ever wondered what else you can use Google Sheets for besides grades? Learn how to create reveal puzzles and adapt pixel art to your subject area. These are great ways to review content and engage students!

Creating FUNctional Bitmoji Digital Environments (Lisa Cundiff & Mark Kane)

This session will present examples and resources that can be used to create an interactive virtual environment designed to provide students with a fun and visual way to explore content. Participants will use G Suite tools to create an interactive environment during the session. (A basic knowledge of Google Slides will be helpful.)

WEDNESDAY, JUNE 16 (8:30-11:30 A.M.)

Teach Better, Work Less With Google And EduProtocols (Amber Marshall)

Learn how to use GSuite tools to create lesson frames known as EduProtocols to make your content more engaging with very little work from you behind the scenes. These EduProtocols are customizable to your grade level and content area and based on classic teaching strategies that have been modernized to help students master content while engaging in the 4Cs.

Flip Grid (Ashley Zoglmann)

Flip Grid is an engaging, simple & free video platform for learners of all ages. As a teacher you can create a discussion topic and share it with your students. Learners record and share short videos with you and your class. Students can respond to each other's videos to create a collaborative online environment. Participants will explore Flip Grid, learn about ways Flip Grid can be used in-person and online, and learn about the amazing resources in the Discovery Library.

WEDNESDAY, JUNE 16 (12:30-3:30 P.M.)

Tidy Up Your Google Workspace (Amber Marshall)

Description: Do you feel overwhelmed when you open your Gmail? Are you bogged down with shared files in your Google Drive? This session will give you tips and tricks on how to use filters and other handy tools to Marie Kondo your Google Workspace.

Read Write App/Google Translate For Language Support (Ashley Zoglmann)

Let's jump into tools to help other language learners in your classroom. Read Write App offers a variety of online tools and scaffolds that can be used with documents, web pages and common file types in Google Drive including PDFs. It's designed to help everyone engage with digital content in a way that suits his/her abilities and learning styles. The best part, it's great for all students, not just ELs. We will also look at different levels of support that we can provide other language learners using Google Translate.

THURSDAY, JUNE 17 (8:30-11:30 A.M.)

Blended Learning In Any Environment (Stacey Ryan)

We've all gained experience with blended learning over the last year! Join this session to learn about and plan for blended learning in **any environment**. We'll reflect about what went well through the lens of blended learning from the 2020-21 school year, and ideas to keep and/or adapt lessons as we move forward. Participants will learn and explore strategies and ideas to increase student engagement in any environment.

Document Camera Safari (Mark Kane & Lisa Cundiff)

Document cameras are popular and useful tools for educators, especially with a powerful software application like iPevo Visualizer. Participants in this session will learn about the general hardware and software features available for most document cameras. Classroom applications will be explored and there will be a hands-on time to better familiarize participants with document camera hardware and software.

THURSDAY, JUNE 17 (12:30-1:30 P.M.)

Winning With Wakelet (Stacey Ryan)

In this session, participants will learn how to use Wakelet, a web and app-based tool, to easily organize and access the countless resources and ideas we come across daily! We will also explore ways to use Wakelet for instruction, communication, and to collaborate with both students and PLC's.

The Power Of Built-In Accessibility Tools For ALL Students (Beth Zellinger)

The current season of education has a renewed focus on equity and accessibility for students using devices in multiple learning environments. Built-in accessibility features such as text-to-speech, speech-to-text, keyboard tools and other built-in features are available to all students to support learning on different devices. Join us for an interactive series as we explore free accessibility features and discuss applications to support all students.

Participants will:

1. identify the location of accessibility features on a selected device.

2. explore built-in accessibility options for text-to-speech, speech-to-text, visual displays, hearing and other supports.
3. determine who would benefit from built-in accessibility tools.
4. examine the benefits to providing built-in accessibility features.

TUESDAY, JUNE 22 (8:30-11:30 A.M.)

Power Up Google Classroom With Apps That Integrate (Amber Dougan)

One of the awesome things about Google Classroom is that it plays well with others! In this session, you will learn about several Apps that integrate with Google Classroom. Don't use Google Classroom? All apps are still usable without Google Classroom as well!

New & Improved Moby Max (Alisha Ewertz)

Learn about the new and improved Quick Checker feature in Moby Max. This will allow you to create benchmark, fluency and skill assessments for your students which can provide you with valuable information to help you guide classroom intervention, instruction, and standards-based report card data.

TUESDAY, JUNE 22 (12:30-3:30 P.M.)

Beyond The Basics With G Suite & Google Classroom (Amber Dougan)

Are you ready to take G Suite to the next level? In this session, we will cover LOTS of ways to level up your technology usage with G Suite. All ideas will work with both Google Classroom AND Otus! Participants will leave with many templates that are ready to use with students!

Edpuzzle (Alisha Ewertz)

Immerse students into a video by creating interactive components to premade videos or videos you have created!

WEDNESDAY, JUNE 23 (8:30-11:30 A.M.)

Jammin' With Jamboard & Other Digital Whiteboards (Amber Marshall)

Come learn how to use Jamboard, Google's digital whiteboard app. You will learn how to create different types of templates, and where to find templates that are already made! Additionally, we will try out some new digital whiteboard apps that came out this year, including my favorite: Whiteboard.chat.

TeacherMade & KAMI (Anthony Fulton)

Using the TeacherMade app, you can quickly remake and assign your favorite classroom papers as online, digital activities for your students. Whether students are in the building or working from home, you know they'll be getting the best instructional materials- because they're yours.

WEDNESDAY, JUNE 23 (12:30-3:30 P.M.)

Tech Smackdown With The Ambers (Amber Marshall & Amber Dougan)

In this fast-paced session, the Ambers will go head-to-head introducing you to the "best of the best" in EdTech apps. Be prepared to write (or type!) your favorites down quickly as we will give you some time at the end to explore them further.

The Digital Classroom (Heather Seachris)

Let's get digital! With technology in our students' hands, we have the opportunity to be more engaging than ever! Learn to create lessons, demonstrations, and more ALL DIGITAL. Best yet, save your voice, and your sanity, whether teaching remote or in person!

THURSDAY, JUNE 24 (8:30-11:30 A.M.)

Canva (Brenda Kobler)

Let's spice up our educational curriculum with Canva! From flyers to videos Canva can do it all. Take those boring handouts and videos and give them life with Canva. If you have a school email you can unlock the educational version free. Canva is a graphic design platform that will help you create stunning projects by using their easy-to-use templates. We will be discussing the online version and the app (so bring your cell phones!). You can sign up prior to class or we can sign up that day.

You'll Flippity For Customized Learning Activity & Goals (Marcia Hersh)

Flippity is an incredible — and free — resource for teachers. It offers a brilliant collection of Google Sheets templates that allow you to create online flashcards and other activities for students. In this hands-on session, you will learn how to use Google sheets to create custom spelling lists, board games, progress indicators, word scrambles, typing tests and more!

THURSDAY, JUNE 24 (12:30-3:30 P.M.)

Microsoft Teams (Brenda Kobler)

Microsoft teams is a platform that combines assignments, notebooks, chats, and workspace for your students as part of the Office 265 platform. I will be showing you how I use it in my classroom and how it differs/similar to Google Classroom. You will also get a chance to setup a team and see how it works.

Autocrat For An Automated Workflow (Marcia Hersh)

Autocrat is a powerful Google Sheets add-on that allows you to take information stored in spreadsheets and easily convert it into customized Google Docs, PDFs, or even a slideshow. This session will provide detailed step-by-step instruction and repetitive hands-on practice, so you will leave feeling prepared to create your own custom documents, such as rubrics, conference notifications, certificates, and more. Whether you are a teacher, counselor, or administrator, the versatility of Autocrat makes it a tool that will enhance your workflow so you can free up time for more important tasks!