

## TeachMeet

## February 28, 2013 Schedule

Primary link to connect to the sessions: <a href="https://meet.lync.com/coemailmurraystate-coemail/erich/NHOLCUXZ">https://meet.lync.com/coemailmurraystate-coemail/erich/NHOLCUXZ</a>

Backup link (if primary isn't working): <a href="https://meet.lync.com/coemailmurraystate-coemail/poakley/Y5OXVSWH">https://meet.lync.com/coemailmurraystate-coemail/poakley/Y5OXVSWH</a>

TimeTime(Eastern)(Central)TitleDescription9:00-9:108:00-8:10SkyDrive FetchThis new feature is responsible for the awesome capability that can save you in a pinch! If you

capability that can save you in a pinch! If you have the SkyDrive desktop app for Windows installed on a PC, you can use the Fetch files feature to access all your files on that PC from another computer by going to SkyDrive.com. You can even access network locations if they're included in the PC's libraries or mapped as drives. When you browse a PC's files remotely, you can download copies of them to work on. You can also stream video and view photos in a slide show.

Presenter

Patti Oakley

9:15-9:25 am	8:15-8:25 am	PD 360	Watch videos from experts on major topics and communicate & collaborate with educators worldwide from the comfort of your own computer! It's professional development at your fingertips!	Cami Knapp
9:30-9:40	8:30-8:40	_	How to incorporate these Microsoft tools into	Marty Park
am	am	Lync Online in your Flipped Classroom	your flipped classroom	
9:45-9:55	8:45-8:55	Flipping the Classroom	The flipped classroom is a form of blended	Tina Barrett
am	am	Using Edmodo	learning in which the student's homework is the	
			traditional lecture. This lecture can be viewed	
			outside of class and class time is spent on inquiry-	
			based learning. In this model, teachers become	
			the facilitators of learning rather than the keeper	
			of knowledge. Learn how Edmodo is the perfect	

tool for flipping the classroom.

10:00- 10:10 am	9:00-9:10 am	Socrative	Socrative, is a free student response tool which allows students to engage in and interact with content through their own mobile devices. There is no software to install and no need to create student accounts. Learn to set up your own Socrative classroom for exit slips, quizzes, games and more. Your students will LOVE the immediate feedback! And you will LOVE its ease of use!	Felica White
10:15- 10:25 am	9:15-9:25 am	Using a Digital Corkboard to Promote Student Collaboration	A quick look at tools like Linoit and Wallwisher and how they can be used with students to promote collaboration.	Amy Johns
10:45- 10:55 am	9:45-9:55 am	Literacy in a Digital World	Teaching different Web 2.0 tools and using the iPad to enhance student learning in literacy	Amanda Klare
11:15- 11:25 am	10:15- 10:25 am	DDL	The Digital Driver's License for an active approach to Digital Citizenship Skills	Marty Park
11:30- 11:40 am	10:30- 10:40 am	Kentucky iTunesU	Consume, create, and contribute content globally	Marty Park
11:45- 11:55 pm	10:45- 10:55 am	Technology Tools for Project Based Learning	Using tools like Animoto, Glogster and Storybird provide students an opportunity to create engaging and thought-provoking projects while providing the teacher with effective products to share with parents, grandparents, guardians, etc.	Allen Martin
12:00- 12:10 pm	11:00- 11:10 am	iOS Beyond the Basics: Tips and Hidden Features for iPad and iPod	Installing apps, deleting apps, and creating groups is easy, but did you know you can prevent your students from leaving a particular app? This session will cover often unknown iOS features that making using iPads in the classroom much more manageable.	Nathan Seaton
12:15- 12:25 pm	11:15- 11:25 am	The KySTE Mission	All of the things your professional organization is doing, can do, and will be doing to support technology in instruction. I'll include an historical perspective, and a look at the grants and services arm, KySTE Outreach	Jeff Jones
12:30- 12:40 pm	11:30- 11:40 am	Technology Standards by Grade Level	KATE has taken the ISTE NETS Standards and KY Teacher Technology Framework to create a checklist of tech skills for each grade level. Sample tools, websites, and activities are included!	Cami Knapp

12:45- 12:55 pm	11:45- 11:55 pm	Formal Assessments Using iPads	The iPad can be a powerful tool in and outside of the classroom, but perhaps one of the most powerful tools lies in the everyday formative assessment of students and data collection. We'll look at several free-\$1.00 apps that are great for beginners or more advanced users to formatively assess and manage their classrooms. Many of these apps and ideas can also be transferred to users outside of the classroom for various administrative tasks including classroom walkthroughs. In addition, even if an iOS device is not used, there are many general apps that are available across platforms to achieve the same results.	Whitney York
1:00-1:10 pm	12:00- 12:10 pm	Introduction to Evernote	EverNote works on almost any platform allowing you to capture anything, access it anywhere, and find it fast. Evernote makes it easy to remember things big and small from your everyday life using your computer, phone, tablet and the web. Great tool for student and teacher use in a BYOD classroom or just to keep everything organized in one place. Collect information from anywhere into a single place, including text notes, webpages, files, snapshots of notes, and then collaborate or share your notes with classmates.	Patti Oakley
1:15-1:25 pm	12:15- 12:25 pm	Community Clips	Record your whole screen or a region of your screen using an icon located on your task bar. Simple to use & it's free!	Cami Knapp
1:30-1:40	12:30-		Sorry, but this session has been canceled	
pm 1:45-1:55 pm	12:40 pm 12:45- 12:55 pm	Excel Survey	Creating free surveys with the new Microsoft Excel Web App is oh so easy. You can create a survey with unlimited questions and get unlimited responses. When you are done, you can download the Excel file to your computer and play around the data in Excel to create charts and summaries.	Patti Oakley

2:00-2:10 pm	1:00-1:10 pm	Down the Rabbit Hole-Making Games and Animations to Learn Computer Programing	ALICE is an innovative 3D programming environment that makes it easy to create animations or games. Alice provides tools and materials to introduce and master concepts of computational thinking, problem solving, and computer programming.	Keith Barnes
2:15-2:25 pm	1:15-1:25 pm	VoiceThread	VoiceThread is a cloud-based application that allows you to upload, comment, and share documents, presentations, images, audio files and videos. Students can then comment on VoiceThread slides using a variety of tools, giving them real-world feedback on their work. Feedback can come from family members, classmates, or the community.	Patti Oakley
2:30-2:40 pm	1:30-1:40 pm	From Personal to Professional	This session discusses how an educator uses Evernote, Dropbox, etc. personally and then	Catherine Shelton
μm	p	1101033101141	switches over to use them in the classroom.	
2:45-2:55 pm	1:45-1:55 pm	Using gText in the Classroom	Communication is key to success in the classroom and out. gText allows you to keep in touch with students and parents through texting without giving out your real phone number, gText allows you to send text messages to groups that you have created in your gText account. Your texts can be sent from your phone or from your computer. By default gText keeps group members' phone numbers private. Group members who want other group members to see their numbers can allow that. Beyond simple text messaging gText offers options for sharing files (although that could consume a lot of space on a phone), sharing images, and sharing calendars. Students can text you questions and you can quickly reply (they won't email you, that's so 20th century!). Keep parents updated with what is going on in your classroom or school	