

KySTE 2014 - Session Matrix - Galt House East

	1st FLOOR				2nd FLOOR									3rd FLOOR										
	Laffoon	Sampson	Wilkinson		Breathitt	Brown	Carroll Ford	Clements	Collins	Combs Chandler	Nunn	Willis		Beckham	Coe	French Computer Lab	Jones	McCreary	Morrow	Segell Computer Lab	Stanley	Stopher	Taylor	Wilson
Thursday, March 6																								
8:00 am - 5:00 pm	Exhibit Hall Open - Continental Breakfast 7:00 AM																							
8:00 - 9:00	Using an iPad in a practical way	GradeCam: Use your iPad as a Walkaround Grading Device	K-12 Performance-Based Blended Classrooms		EAGLE EYE Digital Transitional Courses	ULEAP Podcasting in the Commonwealth: Kentucky Schools Telling	Tips and Tricks for the Mobile Connected Teacher	Robots: Moving Students to New Horizons	Virtual Vs. Hands-On Science Instruction	Seeing your way through the cloud - creating a road map to use your network	Effects of Online Professional Development for Special Education Staff	Safe, Secure & Flexible YouTube Access Makes All the Difference		Twitter for Educators - Basics and Beyond	A-Z Cool Tools Apps Edition 2.0	Digital Storytelling - 10 applications - A quick overview	Winning iPad Apps for Literacy and Math Instruction	Maximizing Professional Learning	Integrating Technology With Project Based Learning	STLP students Teach Their Teachers in a unique PD	Book Club 2.0	Introducing iPads as the 1:1 device from the ground up at the high school level	Creative Tools for Blended Learning	So I've flipped for flipping my classroom now what?
9:15 – 10:15	Dive Into SkyDrive Pro	A Tale of Two "CIITS"	Building the Ultimate Cloud-Connected Computing Experience		Professional Development in 1:1 iPad Implementation Demands Student	Digital Storytelling on the iPad Mini: The Development of a New Literacy	You've Got the Infrastructure... Now What? BYOD Ideas for the Classroom	Avaya VOIP Cloud Solution / Managed Service	PBL through Digital Storytelling	Wireless infrastructure tuning for capacity	Dynamic Professional Learning	Managing and Securing Tablets & Laptops		Free Online Programs to Teach Digital Literacy, Coding, and Math	Ipad Apps for the Language Arts Classroom	Let KYVL Help Prepare Your Students for College!	1:1 Technology Driven Resources	Just Getting Started with EDS- Walking through the Tools	Projects for STLP Clubs at an Elementary Level	Scratching into Programming	I am the camera:using cool tools for visual literacy	An STLP Alum's Inside Look at Google's IT	Student Use of Destiny Quest and Ways to Implement The Leader in Me	Book Trailers: Engaging Readers Digitally
10:30 – 11:30	Practical Productivity Pointers for iPad	PD 360 & Common Core 360: Professional Learning Through CIITS	What's New Around Microsoft from a licensing and program offering		Dixie Goes Digital Minutes Matter	Web 2.0 Tools: Illuminating the Danielson Framework for Teaching and Technology	Coaching Teachers in a 1:1 Environment	Securing your network for BYOD using Avaya's Identity Engine	Using Google Drive to Bolster Self-Confidence in Composition Students	Managing Student Accounts in Active Directory via Script	The Legal Concerns with 1:1/BYOD: Questions and Answers	Gigabit WiFi - 802.11ac - Are you ready?		Teach me, teacher. Not the book stuff, but the stuff I will really use!	An Open Classroom in an MS/Apple School	Using Virtual Community to Support Teachers as Leaders and Learners	Reserved - David Couch, KIDS	Open Tools for Designing a Digital Conference for Teachers	Creating Technology for STEM: Math Modeling using Tech to Effectively	Creating Digital Content for CIITS	Evaluating Student Library and Research Skills using QR hunts and more...	Chromebooks vs. iPads	Create + Collaborate = Common Core	Technology in the Early Childhood Classroom
11:30 a.m. - 1:30 p.m.	Exhibit Hall																							
1:30 – 2:30	"App"etizing recipes for tablet based technology projects	GradeCam: The Most Effective and Efficient Way to Digitize Data for CIITS	Windows Device Extravaganza!		Interrogatives in BYOD - using Identity Management to manage the network access	Digital Reenactment: Reliving History Through the Use of Green Screen	iPad Integration in the Title I/RTI Classroom	1:1 and BYOD students deserve "WOW" to achieve "PLA" !	The ABCs of RtI	Develop, Design, & Duplicate: 3D Printing in Your Classroom	Professional Development: From Flipped Faculty Meetings to Embedded	Through the Looking Glass - Application-based Visibility and Control Per User/Device		Maintaining a Professional Appearance in an Online Community	Twitter, Facebook, and Pinterest, Oh My!!	Hanging Out - Connecting with students and colleagues through Google+	Beyond the Test: Using iPads to Demonstrate Concept Mastery in the	Utilizing the Student Growth Goal Process in EDS		Itching for New Ideas? Try Scratch!	Working Smarter, Not Harder: Internet Safety Curriculum	32 Ways to Use Google Apps in the Classroom	Struggling Readers + Literature Circles + LMC Technology = Motivated	It's a Snap! Getting to Know the Surface RT
2:45 – 3:45	Programming On the iPad Is Elementary	Understanding the Observation Process	Seven Must-Dos for a Classroom-Ready Wi-Fi		iPad 1:1 after two years - The journey, day-to-day operations, instructional changes and s	Build Your Professional Learning Network, PLN, Using Web 2.0 Tools	Worthwhile Websites for Teaching History	Tame the Beast- The IT Monster That's Keeping you Up at Night!	Decisions Made with Clarity: Measuring Tech Impact on Learning	Designing and Deploying a Macintosh Image Using DeployStudio	How to "App"-ly the Five Apps that Every Principal Needs	Challenges in Designing a Collaborative Classroom (as it relates to AV)		Technology Enabled English Language Learner Instruction	APPSolutely engaged, WEBBever is in your hand!	Technology Tools for Teaching Common Core Mathematics	The One iPad Classroom	Prove It! Digital Citizenship with the Digital Driver's License (DDL)	So Groovy - Getting Together- Games and the Common Core.	Everyday We're Googling- Google Products in the Classroom	From Textbooks to Technology; Moving everyday classroom instruction into	Let's Get Googley, Kentucky	Making it Work! Getting Different Technologies to Work Together in the LMC!	Creating an effective screencast: Design principles and best practices
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Friday, March 7																								
7:00 - 8:00	Continental Breakfast 7:00 AM - Registration Area																							
8:00 - 9:00	Incorporating a Class Set of iPads into your Daily Schedule	Eve-ry-thing new in iOS	Surface RTs in Action in the 5th Grade		Successful Online Courses - BAVEL	Flipping Your Classroom - An Interactive Extravaganza	20 Ways to Use QR Codes in the Classroom	Software Defined Networking – The Future of Network Management		iPads 1-450 model- Sharing iPads tips and tricks	How To Organize a Teachmeet	Fund Raising with Photos		Apps for Students and Teachers	Using the KATE NAO Robot to teach STEM skills to Middle School Students	Mission US- Highly Engaging Digital History Lessons	Technology Integration and iPad Use in the Physical Education Classroom	What Can the ILP Do For You?	Using Technology to Manage Student Research Workflow	Formative Assessment... Super Simple with Socrative	Media Centers of the 21st Century	Classroom Teachers' use of Google Forms to collect and analyze data	Worthwhile Websites for Teaching English	Green Screen in the Classroom
9:15 - 10:15	iOS 7 MDM - An update from iOS 6 MDM Solution Part 1	CIITS and You	Using Windows 8.1 -- A brief tutorial		Creating Efficient Administration & Staff Using a Wiki and Google	H'app'y Hour: Exploring Apps from the Windows Store	Tech Tools and Apps for Teaching in the Real World: An Introduction to Educational	E-Rate Updates and Last Minute Filing Tips	Student "Thinking Products" via Technology in the Classroom	GAFE/Chromebook implementation - A year in review	Using Online Learning to Support At-Risk Students in Alternative Settings	OneFabric Connect - Enhancing Content and Mobile Device Management		All The Apps You Need Fit on One Screen	Technology in the Classroom	Give the Little Ones a Leg Up with KYVL Resources!	Extreme iPadding with a First Grader	DIY Learning Videos Done Right Improve Your Flip	Virtual Observer Concept	Ubiquitous Classroom: Teaching and Learning Anywhere and Anytime, Always	#KyLChat	Google in EDU	Digital Humanities using Google Apps	Show Me through Technology
10:30 - 11:30	iOS 7 MDM - An update from iOS 6 MDM Solution Part 2	5 Keys to the Cost-effective 21st Century Classroom (and 3 Common Mistakes to	Practical Uses for Microsoft Windows in Education			Flipping the Classroom	Celebrate the Unity: How Multiple Apps Join Together	Taking a school network mobile and the 'Smart' Bus	Become a 21st Century Edtech Super-Hero!	Zero Apps in 60 Minutes! Don't start with the app, start with the "Why?"	Kentucky's Digital Learning Guidelines: Selecting High Quality Digital Resources	Advanced Bonjour Multi-cast Control for WiFi Networks with Enterasys Adapt		Tools of the Trade	Writing 2.0: Digital Tools to Engage 21st Century Students	What Colonist, Slaves & Native Americans have in common?	iPad Use for Students with Disabilities-The Range of Possibilities	Wireless Networking - the BASICS	Robotics- I have the robots now what!	The most simple, inexpensive, unbreakable network by Avaya and	I've Flipped for Podcasting	Flipped and Blended Learning: What's Best for MY content?	Teaching the Core with One iPad & a Greenscreen	
11:45 - 12:45	Door Prizes - Archibald Room Galt House West																							



Thanks to KySTE Outreach Platinum Partners
\$100,000 in Grants offered for 2014



KySTE 2014

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	3rd Floor							
	Dogwood	Holly	Violet	Lily	Jasmine	Daisy	Poplar	Willow
Thursday, March 6								
8:00 am - 5:00 pm	Exhibit Hall Open - Continental Breakfast 7:00 AM							
8:00 - 9:00	Student Engagement and Technology Integration	Easy as 1-2-3....Technology and Assessments	Have You Flipped???	LearnPad	Technology Tools to Make Teaching Easier	Taking CCSS Lessons From Paper Pencil to Technology Rich - Meg Ormiston	Birds of a Feather: Edmodo for Instructional & Professional Use	Infinite Campus - Tips and Tricks
9:15 – 10:15	Learning Students Will Flip Over	60 Sites and Apps to Use in the Math Classroom	Creative Writing in the PLCS Classroom	Elementary iPad Video Production-Take One	Virtual Makerspaces: Possibilities and Progress	Teaching in the Digital Age - Meg Ormiston	Birds of a Feather: Tablets (including iPads) in the Classroom and Beyond	Infinite Campus - Teacher Communication Tools
10:30 – 11:30	KySTE Outreach Grant Funds Project Rock Star	The Simple K12 Teacher Learning Community - PD in your PJ's	Low Cost, No Cost Tech for the Educator	Future Proofing Classrooms for the Analog Sunset	Using Open Source Materials in Higher Level Mathematics	Lights, Camera, Engagement! - Meg Ormiston	Birds of a Feather: Student Personal Devices (BYOD) in Schools & Classrooms	Infinite Campus - Campus Instruction
11:30 a.m. - 1:30 p.m.	Exhibit Hall							
1:30 – 2:30	Using Gaming and Programming to sail the 4 C's of 21st Century Learning	Technology Integration into the Classroom	Finding Your Future by Investigating the Past: Digital Learning and Common Core	Easy Datalogging with Lego Mindstorm Robots	OneNote: effectively Improving student organization skills and engagement	Gadgets Galore	Birds of a Feather: Student Technology Leadership Program	Infinite Campus - Ad Hoc Reporting Basic
2:45 – 3:45		Totally "Tech" Teacher	Google Ed Apps for Dummies	Appy Hour	Bookmarking Future Le@rning: Squidoo, Symbaloo and Beyond	KySTE Outreach - Show me the money!	Birds of a Feather: Lync, Skype, H.323, Webinar platforms in the Classroom	Infinite Campus - Ad Hoc Reporting Advanced
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7:00 - 8:00	Continental Breakfast 7:00 AM - Registration Area							
8:00 - 9:00	Flipping the Classroom	Tactnology: Where hi-tech and children's need for the tactile meet!	Hang Out with Google!	Instructor Voice Enhancement and S.A.F.E. schools initiative	The Art of Facilitation: How to Get the Outcomes You Want From Your Online Discussion		Birds of a Feather: Gaming in the Classroom (and beyond)	
9:15 - 10:15	Help, I'm Freaking Out!	Classroom Acrobats: Flipping 101		Managing 1:1 Environments	The Digital You...Video Lessons		Birds of a Feather: Robotics in Education	Reading in the 21st Century
10:30 - 11:30	Self-Paced: Our Version of the Flipped Classroom	Worthwhile Websites for Teaching Math (pre-Algebra)	The Computer in Your Student's Pockets	Reading in the 21st Century	More than Just PowerPoint: Other Presentation Applications		Birds of a Feather: Electronic Books/Texts in the Library/School	STLP Council and State Leads Meeting
11:45 - 12:45	Door Prizes - Archibald Room Galt House West							

Redefining Horizons
Moving Le@rning Forward

March 5-7, 2014

Galt House Hotel
Louisville, KY