Approved Presenters, KySTE 2013

In alphabetical order by primary presenter

Last updated, 12:05 p.m. ET, 1/28/2013

Key:

"Birds of a Feather" sessions are community discussions, not presentations – the listed "presenters" for such sessions are facilitators, not presenters. * = offered more than once



- Allen, Luke (ICE (Illinois Computer Educators)): YOU GET WHAT YOU PAY FOR? A teacher's guide to open source and freeware
- Alward, Chad (Deer Park Elementary Schools): Getting Productive With Your Mac: Tips, Tricks and Apps to Make Your Life Easier!
- Baker, Sarah (Bristow Elementary): Administrator Use of the iPad
- Barnes, Keith (Bullitt Co. Schools): Birds of a Feather: Gaming in the Classroom (and beyond)
- Barnes, Keith (Bullitt County Schools): Down the Rabbit Hole-Using Alice to teach introductory programing
- Barnes, Keith (Bullitt County Schools): The Game Design Tool Kit-A Research Paper for the 21st Century
- Barrett, Tina (Madison County Schools): Successfully Teaching in the Digital Age
- Baxter, Cammy (Royal Spring Middle School): Get GOOGLED!!
- Beckett, Chris (Pendleton County Schools): Helpdesk and how it can benefit staff and students
- Beirne, Heather (Eastern Kentucky University): Let's Get Digital: Digital Storytelling Tools and Tips for K-12
- Berry, Buddy (Eminence Independent Schools): 'Cooking Up' Next Generation Learning From Kindergarten To The Central Office
- Berry, Buddy (Eminence Independent Schools): (A Day in the Lives of) Students on F.I.R.E.
- Bertles, Rosie (Jefferson County Public Schools): UDL, The Internet & Classroom Technology: Positively Impacting EVERY HS ESL Student
- Bonhaus, Ed (Kenton Co. Schools): Birds of a Feather: Edmodo for Instructional/Professional Use
- Bosley, Shannon (Diocese of Covington): Happy T.R.A.I.L.S. to You
- Broady, Christel (Georgetown College): Technology and K-12 English Language Learners: Strange Bedfellows or Perfect Fit?
- Burch, Jamie (Southern Elementary School): Math, Science, Technology, LEGOS!!
- Buss, Amy (Bristow Elementary): BYOD in Elementary Grades: How It Works for Bristow Elementary
- Campbell, Kelly (SmartEd Services): SMART Magic!
- Carriger, Tonia (Center for Interactive Learning and Collaboration): Video Conferencing and the Agile Classroom
- Carroll, Heather (Owensboro Public Schools): From Shabby to Swanky: Making Your Moodle Course Look Good!
- Colucci, Amy (Computer Education Support): SMART 3D Tools Digital 3D images in your hands
- Combs, Kelli (Bristow Elementary): iPads in the Art Room
- Compton, Ben (MCPc): Data Backup and Recovery; What Happens When the Cloud Bursts?
- Constant, Matthew (Owensboro Public Schools): Birds of a Feather: 1-1 Hardware Initiatives in Schools/Classrooms
- Cook, David (Gallatin County Schools): Free Mobile Device Management (Meraki Systems Manager)
- Coomer, Pam (Library Media Services Department): Appy Hour for School Media Librarians

- *Cornett, Tim (Microsoft Corporation): The Classroom in the Cloud Using Office365 to teach and collaborate from anywhere!
- *Cornett, Tim (Microsoft Corporation): Windows 8 Device Extravaganza!
- Cornett, Tim (Microsoft Corporation): Full On Tech! Gain knowledge and prep for your Windows Server 2012 Certification Exams
- Cornett, Tim (Microsoft Corporation): Full On Tech! Prep for Windows 7/8 and Office 2010/2013
- Cornett, Tim (Microsoft Corporation): Full On Tech! SCCM 2012 SP1 and Windows Intune Tech
 Briefing
- Crowley, Michele (Pendleton Co. Schools): Birds of a Feather: iPads in the Classroom and Beyond
- Dattilo, Liane (Computer Education Support): A-Z Cool Tools... Apps Edition
- Daw, Tracy (Renaissance Learning): Creating an Interactive Classroom for Common Core Success
- Denbow, Barbara (Read Naturally, Inc): Read Naturally's Reading Assessments: A Foundation for an RTI Model
- Denbow, Barbara (Read Naturally, Inc): Using Read Naturally Technology to Improve Reading
 Fluency
- Downs, Paul (Moore Traditional School): Practical Productivity Pointers for iPad
- *Duckwall, Mark (University of Louisville: Rauch Planetarium): Immersive Technology: Owsley Brown II Portable Planetarium
- Duncan, Tony (Personal Computer Systems): Bring your Common Core Math Class to Life!
- Dunn, Heather (Beechwood Elementary School): Primary Sources for the Social Studies Classroom
- Ecken, John (Tandem Solution): Education Meets Productivity with Windows 8
- Embry, Jennifer (Garth Elementary): Technology in the Elementary Library Media Center
- Ferrell, Melissa (KY Dept of Ed): Digital Learning: Getting Started with Blended Learning
- Fisher, Amy (Wright Elementary): Using Technology in a Complex Needs Classroom
- Flora, Cathy (Bristow Elementary): Google Forms To Support Classrooms, PBIS and More!
- Forbes, Paradise (Williamstown Sr. High): Educating, Empower, Engaging...To infinity and Beyond!
- Ford, Jeff (Enterasys Networks): Enterasys Wireless Training
- Ford, Jeff (Enterasys Networks): BYOD and 1 to 1 District Best Practices
- Ford, Jeff (Enterasys Networks): Enterasys NetSight Network Management Training
- Ford, Jeff (Enterasys Networks): Enterasys Identity and Access Management for BYOD and Mobile Devices
- Forman, David (Georgetown College): Teaching an Online Course Using Moodle
- Forsythe, Donna Jo (Warren Central High School): Two sides of a News Show
- Frank, Keith (Proven Learning): Bloom's Taxonomy for a Digital Age
- Frank, Keith (Proven Learning): 5 Keys to the Cost-effective 21st Century Classroom (and 3 Common Mistakes to Avoid)
- Frank, Keith (Proven Learning): Whiteboard Solutions to Fit Your Budget and Retro-fit Your Buildings
- Frank, Keith (Proven Learning): Live your Dream and go to the Extreme with eBeam!
- Frank, Keith (Proven Learning): Turning Technologies: The New Clicker of Choice for CIITS and Beyond
- Frost, Scott (Absolute Software): iPads & Laptops: Securing Your Mobile Classroom
- Garrett, Carrie (Scott Co Schools): A Digital Mission
- Gaskin, Julie (Fayette County Public Schools): STLP Robotics
- Gnadinger, Noel (South Oldham High School): Now Showing in the Media Center: QR Codes and Book Trailers
- Goff, Patrick (Beaumont Middle School): Edmodo A way to teach your class online
- Goodwin, Diane (OVEC): Birds of a Feather: LMS at KySTE, including participants in the KYLMS LISTSERV
- Gordon, Jennifer (Corbin Middle School): iBooks Author: Create, publish and share multimedia ibooks
- Gray, Jeff (KET): Using iPads and Apps for Video Production!
- Gray, Jenna (Maurice Bowling Middle School): QR Code for Testing Accomodations

- Greene, Kathye (Middlesboro Independent Schools): Symbaloo: The Icon-Based Web Resource Sharing Tool
- Guthrie, Stephen (Lincoln Elementary): Going GREEN...screen
- Hall, Adam (Follett): eBooks-the gateway to digital learning
- Harrison Lane, Elaine (KDE): Birds of a Feather: Student Technology Leadership Program
- Harrison Lane, Elaine (Ky Dept Education): Getting Started with STLP
- Hartke, Ron (HP Hewlett Packard): Next Generation Networks for K12 in Kentucky
- Heintzelman, Sara (Centennial School of Lehigh University): iBooks Author: Creating Content for Students
- Heintzelman, Sara (Centennial School of Lehigh University): There's an App for That!: Using Apps to
 Engage Students
- Herman, Jeff (Dell): Dell Services Overview
- Hickey, Michelle (Simon Kenton High School): Online Math Intervention Program: One School's Success Story
- Hill, Lauren (Western Hills High School): Writing Conference 2.0
- Hillmann, Jim (Pomeroy): Introduction to Managed Prints Services for Education
- Hobbs, Andrew (Bullitt County PUblic Schools): Windows Desktop on iPad or Android
- Hoover, Chris (Britannica Digital Learning): Support Common Core and STEM w/Britannica Digital Learning: The NEW Britannica School, Pathways: Science, and eBooks
- Howard, Mike (Mike Howard Library Services, INC.): E-books Made Simple direct from the Publishers
- Huber, Katie (Fort Thomas Independent School): Web Resources and Strategies for Teaching 6 Traits
 of Writing for Elementary Teachers
- Hughes, Betsy (Kentucky Virtual Library): Strengthening Your Core: How KYVL Supports the Kentucky Core Academic Standards (6-12)
- Hughes, Betsy (Kentucky Virtual Library): Strengthening Your Core: How KYVL Supports the Kentucky Core Academic Standards (K-5)
- Hughes, Robert (Shelby County Public Schools): Technology strategies for Middle and High School special needs students
- Isaacs, Ashley (Scott County Middle School): Trackstar: Gathering all your websites in one place for pain free instruction
- Jackson, Sean (Mason County High School): 1-to-1, Day-to-Day
- Jackson, Sean (Mason County High School): 1-to-1: Before you even THINK about it...
- Johns, Amy (Fayette County Public Schools): Extreme Makeover Classroom Edition : Changing the Game with BYOD
- Jones, Jeffrey (Fayette Co. Schools): Crawling Through the Wreckage: Traditional Classroom meets BYOD/1-1/Flipped Instruction
- Jones, Jeffrey (Fayette Co. Schools): Online Learning Management in the Blended Classroom: A Moodle Perspective
- Jones, Jeffrey L. (Fayette Co. Schools): Birds of a Feather: The Moodle Users Group
- Jones, Shelby (Woodfill Elementary): Using SMART boards, iPADS and Nooks without fear.
- Keen, Ava (Academic Edge, Inc.): Predict end-of-year reading performance with 86% accuracy after the first month of school!
- *Keith, Becky (Woodford County Public Schools): I've got iPads, now what?
- King, William (Bowling Green City Schools): 60 in 60
- Klaber, Dan (Erlanger-Elsmere Independent Schools): What's on the Wire?
- Klare, Amanda (Beechwood Elementary): Teaching Literacy in a Digital World.
- Knapp, Cami (Kentucky Academy of Technology Education (KATE)): Flipped Spotlight: Teachers! iDevices for You!
- Koch, Adele (St. Patrick Catholic School): Using Animoto in the Library and Classroom
- Lancaster, Elizabeth (Hardin County Schools Early Childhood Office): Using Technology in the Early Childhood Classroom
- Lanham, Gail (Lonbranch Elementary): FREE Apps and Websites that Make the Teacher's Life Easier
- Lavoie, Tiffaney (Kentucky Educational Development Corporation): Google Forms and Flubaroo -Customized Assessments Graded for You!

- Lavoie, Tiffaney (Kentucky Educational Development Corporation): Paperless Program Review: See It, Set It Up, and Go!
- Lee, Michelle (The Academic Edge): The Hybrid Classroom A perfect marriage between Common Core and Personalized Learning
- Lennon, Stephanie (Lightspeed Systems): My Big Flipped Classroom
- Maddox, James (eInstruction): Prep, Teach, and Assess with Ease
- Maddox, James (eInstruction): Creating Assessment, Streamline Instruction and Student Response and CIITS
- Maggard, Tim (Hardin County Schools): Kentucky Digital Curriculum System(formerly Kentucky Digital Textbook Project)
- Martin, Andrew (Fort Thomas Independent): iOS6 Deployment and Management for K-12 using Apple ONLY!
- Mattingly, Jill (North Oldham High School): Make Your Own Smartboard
- Mattingly, Kurt (Marion County Schools): Edmodo, A secure social network for your classroom, school, and distict
- Maxwell, Marge (Western Kentucky University): Authentic Learning via Technology
- Milliner, Ron (Kentucky Academy of Technology Education): What's New at KATE
- Montgomery, Jennifer (Eminence Independent Schools): Anytime, Anywhere Learning with Edmodo
- Moore, Larry (Kentucky Educational Television): Transform Your Teaching with PBS Learning Media
- Morgan, Jay (BGISD): Are Google Chromebooks in your future?"
- Morris, Donna (Daniel Boone Elementary): Tips, Tricks, & iPad Apps for Library Media Specialists -Bring Your Own Device & Play
- Mullee, Molly (Notre Dame Academy): Student Perspectives: Going 1:1 iPad This Year
- Murray, Missy (Fairview High School): The Well Connected Classroom
- Noah, Loren (Fort Thomas Independent Schools): Digital Composition for Upper Elementary Grades
- Noe, Bruce (MCPc): Mythbusting Debunking The VDI Myths
- Norris, Brent (Edmonson County Schools): Linux Bootcamp
- Norton, Todd (Elkhorn Crossing School): Media Arts: Creating a classroom that fosters creativity
- Oakley, Patti (Murray State University): 10 Things to do With Cell Phones in the Classroom
- Oakley, Patti (Murray State University): The Ultimate Tool Come See What It IS!
- *Olander, Jeff (Microsoft Corporation): Microsoft Licensing Update
- Overstreet, Kim (Paul Laurence Dunbar High School): What makes our STLP a success?
- *Owens, Melinda (BAVEL (Barren Academy of Virtual & Expanded Learning)): BAVEL A Unique Digital Learning Experience
- Park, Marty (KY Department of Ed): Digital Driver's License (DDL) for Digital Citizenship
- Park, Marty (KY Department of Ed): KY iTunes U Be a contributor!
- Parker, Tonia (Fairview High School): Sensible Sources
- Parrott, Mary (Middlesboro Independent Schools): Getting Organized with Edmodo
- Paugh, Robert (BGISD): Situation CIITS: Stepping into CIITS
- Peabody, Charlie (EverFi, Inc.): My Digital Life Digital Citizenship Program Free for Kentucky's Students
- Peach, Andrea (Georgetown University): Birds of a Feather: Robotics in Education
- Peach, Andrea (Georgetown College): Robotics in Kentucky Get involved!
- Peach, Harold (Georgetown College): Working online: Collaboration and File Management in the Cloud
- Piercey, Donnie (Simmons Elementary School): Best. Google. Session. Ever.
- Pinkston, Gary (Indiana University Southeast): **POW! Graphic Novels and Comic Creator Apps Ignite** Imagination in the Sciences
- Pitts, Holly (Beechwood High School): Flipping Your Classroom Using Edmodo
- Puccetti, Gregory (Jefferson County Schools): Microsoft Office 365: Outlook and Lync for Teachers and Administrators.
- Record, Tina (Northern Elementary School): Do you have your Mo, Jo, Vo on in the classroom?

- Ridout, Susan (Indiana University Southeast): Meaningful Literacy Strategies and Concepts Taught with an iPad
- Rinaldi, Bob (Follett Software Company): DISCOVER. CONNECT. LEARN : Digital Content and Discovery
- Rosa, Jared (Marshall County School District): Mac 101 Get to know your Mac.
- Rose, Jody (Kentucky Department of Education): How to Be the Smartest CIO on the Planet
- Rowland, Pamela (Rowan County Middle School): Oh, the Places You Can Go with Web 2.0-- Part Deux!
- Rowland, Pamela (Rowan County Middle School): Engage with QR Codes and Infographics
- Schweitzer, Deborah (Phoenix School of Discovery): Using Comics in the Classroom
- Schweitzer, Deborah (The Phoenix School of Discovery): Take it to the Clouds with the new SkyDrive
- Schweitzer, Deborah (Phoenix School of Discovery): Imagine, Design, and Create
- Scott, Heather (Moyer Elementary): Embracing iPads in a NON 1:1 Classroom
- Setser-Kissick, Paula (Fayette County Public Schools): Digital Citizenship for Teachers
- Sheets, Sharon (Emerge It): GPS...Generating Productive Student engagement
- Shelton, Catherine (DCPS, Apollo High): Mixing BYOD into a district providing 1:1 Laptop Program
- Simonson, Trenton (Hewlett-Packard Company): Converged Storage Without Boundaries
- Sloan, Jennifer (Woodford County Middle School): Blogging and Online Discussion: Proper Etiquette
- Smith, Jesse (Elkhorn Crossing School): Free Collaborative Tools From Microsoft
- Smith, Joseph (Lite The Nite Technologies, LLC): Expand Your Curriculum Without Killing Your Budget
- Spellman, Brian (KET): Energize your mobile classroom with KET EncycloMedia
- Stamper, Jeff (Kentucky Department of Education): Getting the Most from PD 360: Professional Learning at Your Fingertips through CIITS
- Stice, Terri (Green River Regional Educational Cooperative): Apps Smackdown Through the Eyes of a Kindergartener
- Stinson, Patty (South Warren High School): Teach-The-Teacher Day SWHS Students lead an Un-Conference for their Teachers
- Stokes, Valerie (Barren County schools): Web 2.0.2
- Stovall, Jonathan (Parker-Bennett-Curry Elementary): Collaboration, Communication and Clickers
- Stovall, Jonathan (Parker-Bennett-Curry Elementary): iPads in a 1:1 classroom from the Students' Perspectives
- Sugg, Micah (Kentucky Academy of Technology Education): Differentiation with Technology
- Summers, Leighann (Lyon County Elementary School): Mobiview Magic
- Swan, Steve (College Of Education, University of Louisville): Ubiquitous Classroom: Teaching and Learning Anywhere and Anytime
- Swan, Steve (College Of Education, University of Louisville): Build Your Professional Learning Network, PLN, Using Web 2.0 Tools
- Swan, Steve (College Of Education, University of Louisville): ULEAP Podcasting in the Commonwealth: Kentucky Schools Telling Their Story to the World
- Swan, Steve (College Of Education, University of Louisville): CSILE: Using Social Media to Create Knowledge Builders
- Swan, Steve (College Of Education, University of Louisville): Digital Reenactment: Reliving History Through the Use of Green Screen Technology
- Sweasy, Bryan (Erlanger Schools): Birds of a Feather: Video Conferencing with Lync, Skype, H.323, and webinar platforms
- *Sweasy, Bryan (Erlanger-Elsmere School District): Tablet Computing: Which device is right for you
- Taylor, Kelley (Christ the King School): Journey to a 1:1 iPad Middle School
- Taylor, Kelley (Christ the King School): Journey to a Paperless Classroom
- Temple, Keith (Avaya): Support & Managing BYOD securly, audited, & truly with ease!
- Temple, Keith (Avaya): Getting more out of your desk phone with Avaya Unified Communications
- Thomas, Carrie (Southern Elementary): Nothing Common About Embedding Technology Into Common Core Units
- Thorne, Jim (Pearson): Pearson Comprehensive 1:1 Learning Framework

- Timmering, Bev (CIM Technology Solutions): One-to-One 101: What you need to know before you invest
- Tipton, Tom (Dell/MCPc): Understanding the Effiecent Enterprise
- Tipton, Tom (Dell/MCPc): Today's End User Computing Trends and Challenges
- Tomberlin, Bonnie (Kentucky Department of Education): **Technology Tools for Persistence to** Graduation
- Turner, Amanda (New Castle Elementary): TechnoReaders
- Tutewiler, Ruth (Eastside Elementary): iPad Excitement
- *Tuttle, James (Woodford County Schools): Light Switch Technology: The seamless user experience for BYOD & beyond
- Walker, Scott (Bate Middle School): Going Digital with Your School's Observation Instruments for Free
- Walsh, Chris (Goodridge Elementary): Taking Your Newsteam to the 21st Century
- Walters, Julia (IDSolutions, Inc. School District: No District Affiliation): Streaming Video for Distance Learning
- Webb, Lorena (Waco Elementary): 30 Sites and Apps to use in the Language Arts Classroom
- Wellman, Todd (Apple Inc.): Managing Mac OS X and iOS in the classroom
- White, Cathy (Kentucky Department of Education): Get a look at the Educator Development Suite (EDS) in CIITS
- White, Susan (Corbin Primary School): Retool your School!
- Windell, Zack (Central Academy): Technology in the Alternative School Setting
- Winkler, Matthew (FTIS): Hyper V 2012 with migration from 2008R2
- Wlosinski, Michael (Kentucky Educational Development Corporation): **Project-Based Learning with Technology in the Elementary Classroom**
- Wlosinski, Michael (Kentucky Educational Development Corporation): Using Free Audio Files in the Classroom? Why, the Audacity!!
- Wohlstein, Enid (Kentucky Virtual Library/Kentucky Learning Depot): Collaborative Creativity and Content: Kentucky Learning Depot
- Wolf, Dianna (Parker-Bennett-Curry Elementary): We iMovie! Do you? : Students in a digital world
- Wolf, Dianna (Parker-Bennett-Curry Elementary): No more grading Papers: iPads, computers, and other interactive devices