

First Name+A1:H271	Last Name	Presentation
Elaine	Abanatha	QR CODES paired with Google Forms FOR STUDENT CHECK-INS, BEHAVIOR TRACKING, AND MORE!
Ben	Allston	One-Stop Shop! for School Leaders
Sarah	Antle	Coding for Beginning Teachers
Jake	Asberry	Create More Time Without Cloning Yourself
David	Ashford	Active Shooter / workplace violence solutions and strategies
Sumreen	Asim	Teaser Session for NSTA Picture-Perfect STEM: Grades 3rd-6th
Sumreen	Asim	PHET Simulations in Science Education
Tim	Baker	Tech w/ Tim
Amy	Baker	21st Century Library Media Centers
Brett	Baldwin	Get More From Your 1:1 Devices: How To Maximize the ROI of Your Deployment Make-Over Your Makerspace: Build Accountability, Choice, and Gamification Into Your Model
Rachel	Barcus	
Gaby	Batshoun	IMMERSIVE LEARNING ENVIRONMENTS (ILE) - WHAT DOES IT TAKE TO GET THERE?
Gaby	Batshoun	NEXT GEN COMMUNICATION SYSTEMS - IMPROVE YOUR SCHOOL'S OUTCOMES
Amanda	Beck	Using Google Apps to Improve Teaching and Learning
Chris	Beckett	The "Other Device"- The Management Maze of Winbooks in a KETS Environment 2.0
Taylor	Bennett	Good & Great Don't Cut the Cake: How to Provide Effortless Student Feedback
Marsha	Bertram	Tech Design - Entrepreneurship Meets Technology
Brandon	Blackburn	Seat at the Table: Becoming a Part of the District Conversation
Brittany	Bland	Digital Citizenship building Student and Community Capacity
Tiffany	Boggs	"Bits" of Coding
Jack	Bosley	Virtual Reality & the JCPS Backpack Initiative
Robert	Brisk	Faster Feedback Through Technology: Improving Teaching Through Data
Kristina	Brown	GOALed - Virtual Learning
Kristina	Brown	#digikeeper - The Virtual Notebook
Doug	Burgdorf	Simplifying Cross-Platform Management with a Single Interface with Filewave
Rachel	Burgin	Nifty Nearpod! (Neato interactive, engaging, and VR lessons!)
Deanna	Burnett	Unleashing Technology in the Library
Amy	Buss	Chromebook and iPad App Management & Deployment Basics
Amy	Buss	Google Voice & Meet for Instruction and School/District Efficiency
Rich	Cadieux	HP Virtual Reality
Tim	Caffrey	3D Printing in Education: Ideas, Tips, and Real Projects
Kathy	Cash	Cultivating Mathematical Inquiry through Desmos Activity Builder
Jennifer	Cheatham	Opening Up the Learning Potential of the Internet
Jamie	Chenault	Student Creation with a Chromebook
Charlotte	Chowning	The "ALMOST" Impossible Job of the Chief Information Officer (CIO) Building a Movement: Empowering Student Voices through Technology and Community Outreach
Susan	Cintra	
Susan	Cintra	Bring the West Coast to the East: Tech to Connect, Perspectives, Kids, and Mentors
Susan	Cintra	Empowering and Uniting Teacher Voices through Tech Connections
Rebekah	Clark	Get Google Certified Already!

Skip	Cleavinger	School-Wide Imagine Learning Deployments
David	Cobb	21 FREE Programs to Teach the Whole Child
David	Cobb	College & Career Exploration: Brightening Horizons with EVERFI
Bonita	Cobb	Full STEAM Ahead- Developing STEAM Teams, Programs, and Spaces
David	Cobb	Music, Fashion, and Sports: Engaging & Inspiring Students
Amanda	Cole	Storytime STEAM
James	Collier	Go beyond the Whiteboard with Screencastify & AWW
James	Collier	Bridging the Study Gap with Google Meet
Anthony	Cortes	AV Technology for Collaborative Learning Spaces
Cassie	Crowder	Use Google Tools to Organize and Enhance your Lesson Plans
Amy	Cuenca	Kick Your Class into High Gear with Student-Created Digital Media
Carlos	Cuenca	Reaching Out to other Cultures and Continents through Student-Created Digital Media
Shanda	Cunningham	Virtual Curation: Collecting the Oldies to Make a Goodie
Sherry	Curtsinger	Oh, the CoSpaces You'll Go!
Sherry	Curtsinger	Add Turbo Booster to Your Batmobile - Making AR & VR in the Classroom
Wendy	Davis	Teaching in Your PJ's: Increasing Student and Teacher Engagement on NTI Days
Patti	DePriest	Connect Your Classroom to the World with Video Conferencing
Patti	DePriest	Use Collaborative Slides to GET Information!
Michelle	Devine	Implementing Google Classroom in the Middle School Classroom
Scott	Diamond	The Fourth R: Real STEM for Real Motivation for Real Learning
Dana	Dowdy	Tackling Tech with Small Scholars
Craig	Dunlap	Book Commercials: Using video to take children's lit by storm
Craig	Dunlap	How I Gamified My MakerSpace
Claudett	Edie	Connecting, Creating, And Collaborating: How A Library Media Center Can Promote A School C
Apple	Education	Preparing Students for Today's Mobile Workforce
Apple	Education	Learning with Apple Distinguished Educators: Enhancing Creativity, Productivity
Apple	Education	Learn to Code with iPad
Apple	Education	Preparing Students for Today's Mobile Workforce
Apple	Education	Discover Schoolwork and Classroom: Powerful Tools for Teaching
Apple	Education	Engaging Primary Learners with iPad
Apple	Education	Learning with Apple Distinguished Educators: Enhancing Creativity, & Productivity
Apple	Education	Everyone Can Create - Ignite Creativity with iPad
Alison	Egan	Maker Spaces in Action
John	Elliott	Google-Powered Personalized Learning
Jennifer	Emberton	Gamification with HyperDocs
Jessica	Emerson	From One-Room Schoolhouses to Google Suites- ATTN:Beginner-Intermediate Teachers
Kali	Ervin	Your New Virtual Assistant: Let Google Do Your Grading!
Kelly	Fischer	EdTech Busters - Capturing the Best Google Tech Tips & Delivering Them Straight to You!
Nate	Fish	Building School Culture with a Student-Driven Newscast
Lynne	Fosson	Avaya Smart Campus - Integrating your communication platform into IoT

Lynn	Frank	Lego EV3 Mindstorms Programming Coding Fun
Jordan	Franklin	#besties How to Collaborate with the Most Reluctant Teachers
Billy	Garren	A Collaborative Experience
Alexandra	Gates	Implications of 802.11ax: What Comes Next in Wi-Fi & Why Increasing Speed Isn't Enough
Jennifer	Girardin	Familiar Tools - Out of the Box Usage!
Elizabeth	Gleeson	STEAM Class Exploration Stations
Noel	Gnadinger	Fight the Fake!
Cory	Goode	Why not? What box?
Brian	Goul	Student Security and Safety
Chad	Gray	2019 Lenovo Roadmap
Chasity	Gregory	We're Going on a Trip in a VR Rocketship!
Chasity	Gregory	Slides: The Swiss-Army Knife of the GSuite Apps
Kara	Guiff	Online Literacy Tools for Intervention
Kara	Guiff	Online Literacy Tools You Should Be Using - No Matter What You Teach
STEVE	GUMM	State Technicians Meeting Part 2
Jennifer	Hall	Virtual Reality in the Classroom
Stacy	Hardwick	Skype in the Classroom
Kendel	Hayden	Whiteboard Explainer Videos and How to Use Them
Kendel	Hayden	HyperDocs: I Do, You Do, We Do
Jessalyn	Hazel	A Techie Teacher's Toolbox
Stephanie	Hendrith	Elementary Girls and STEM Club
Lee Anne	Hill	What's a HyperDoc?
Andrew	Hobbs	Where have all the IP's gone???
Russ	Hockenbury	Oregon Trailing: How Technology Is Really Being Used in Schools
Kevin	Hojnacki	Technology in Early Education
Rachel	Holbrook	T4 - Top Ten Technology Tools
Brent	Holuta	Fighting Information Fatigue
Brent	Holuta	Local Schools + Local Partners = love
Amanda	Hurley	Engaged <sup>2</sup> : ongoing math & library collaboration at the secondary level
Krista	Jackson	District Wide Eval System Rocking Google Tools
Andrew	Johnson	Making Meaning with Maps: Using Google Maps to Drive Inquiry
Jennifer	Johnson	Engaging Middle School Learners through Technology: Use of Chromebooks in Middle
Joel	Johnston	Using Technology to Power Personalized Learning and Instruction
Charlie	Jordan	Getting to Know eSports
Ashley	Judd	Unleashing Littles: Putting Technology into the Hands of Early Learners
Ashley	Judd	GOOGLE SITES: Not Your Momma's Website
Bianca	Julio	Virtual Reality in the Classroom with Nearpod
Jeannie	Justice	Vintage Learning to Virtual Learning: Building Community & Trust
Scott	Kane	E-rate and You
Sarah	Keifer	Empower IT! Help Desk ticketing and analytics tool. Integrates with Infinite Campus.
Ginny	Kelley	What's New with Google Sites?
Lance	Key	Everyday Extensions to Elevate Your Classroom

Stephen	Keys	CHROMEBOOKS!?!? Tips and Tricks to get the most out of your devices
Stephen	Keys	STOP! Collaborate and Listen. Podcasting in the classroom. THE GOOGLE INFUSED BANDROOM! Technology for the band, orchestra, and choir director
Stephen	Keys	
Drew	Kirkman	Unleash-PowerShell -Using ("IIS" -And "Your Web Browser")
Amanda	Klare	Twitter Chats: The New Professional Development
Ryan	Lapadat	101 WAYS YOU CAN MAINTAIN YOUR CHROMEBOOK FLEET
Andrea	Lawler	#FutureFocusedLibraries
Andrea	Lawler	#NowTrending
Erin	Legendre	A Game Plan for Instructional Coaching: More than Just the X's and O's
Gracie	Lile	Full S T E A M Ahead to a Place that School Could Be
Bruce	Lindsey	What do I need to know to become a truly Effective and Transformational CIO?
Bruce	Lindsey	GSuite for the CIO
David	Lockhart	The Wallet Killer Gadget Extravaganza
David	Lockhart	Apple Lovers Delight
David	Lockhart	The Creation Story Staring Ipad
David	Lockhart	Take it Global with Google Geo
David	Lockhart	The Super Spark: 60 Tools To Start the Fire
David	Lockhart	The Best Setup....Googlifying Your Apple Device
David	Lockhart	What if We Ran Our Schools Like Google?
David	Lockhart	So, you want to do more with Classroom....
David	Lockhart	A Different World: Seeing the World Through VR
Jennifer	Logsdon	App Smashing Science
Jennifer	Logsdon	Googling the Science Behind the Music
Roslyn	Manning	Pear Deck + Google Slides: Engaging Students in Assessment with Real Time Results
Megan	Marcum	Tired of Talking?
Megan	Marcum	Breakouts that don't take days to create!
Allen	Martin	The Casting Director - Using Google Cast and other casting tools to make tasks easy.
Jim	Masters	The ILP solution - Using Google Classroom to meet EVERY students need.
Christy	Matthews	Student Newspaper
Jill	Mattingly	Go "Live"
Ben	Maynard	District Technology Planning - The Gateway to Personalized Student Learning
Ben	Maynard	It's 10AM....Do You Know What Apps & Sites Your Students Are Using?!
Dustin	McClain	Hack your Teacher Life
Brianne	McDowell	Math Made Fun with Google Classroom
Diana	McGhee	Budgeting for Beginners
Diana	McGhee	EdTech Management Made Easy: Turning Mountains into Molehills
Pamela	McGlone	(not sure yet) Student-Produced News Programs
Susan	McGrath	First Time's a Charm? Tips from a first-year TRT
Sara	Meierding	Tips & Tricks for 1:1 Integration
Cheyenne	Mills	Leveraging Tech to Launch PBL in your Classroom
Larry	Moore	Media Literacy: News is Like a Box of Chocolates . . . !
Mechelle	Morgan	#V2V Your Classroom!

Mary	Morgan	Blogging Backpacks and Bilinguals
Zachary	Morris-Dean	How to leverage the Office 365 Security and Compliance Center
Heidi	Neltner	Inspiring Creativity through Digital Storytelling
Brandy	New	Give STUDENTS a VOICE with Tech
Brandon	Newton	Minecraft in the Classroom
Katie	Newton	We "MAKE" in the Library
Chad	Niedert	Anonymous Peer Feedback with Peergrade
Brent	Norris	Statewide Technicians Meeting Part 1
Emily	Northcutt	Engaging Readers with Authentic Texts (#V2V edition)
Sam	Northern	Game On! Using Gamification in the Classroom
Thom	O'Brien	Tricked into Thinking
Hannah	Ogden	How Makerspace, STEM and Literacy Centers Transformed Student Engagement in the Library
Eric	Ogden	Discover solutions to control your 1:1 spend
Caitlin	Ousley	Making a Mark with Makerspace: Students Design a Makerspace and Take Agency Over Learning
Marty	Park	New Tool Launch - CIO (KY EdTech Leadership) Learning Academy
Stephanie	Parker	STEAM Club on a Budget
Mike	Paul	Open Education Resources for Math
Danna	Pearsall	Creating Authentic Learning through Online Discussion Boards
Danna	Pearsall	Collaboration and Annotation Using Kami in the English Classroom
Danna	Pearsall	Increase Student Engagement with Formative Assessment and Nearpod
Bryson	Perry	Using a Barcode Scanner with Google Forms
Kim	Phillips	Makerspace Fun!
Gary	Pinkston	Virtual Realities - New perspectives and Learning in the Classroom Today!
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Stella	Pollard	There's a Digital Breakout and it's CONTAGIOUS!
Stella	Pollard	Screencastify + Students = MAGIC: Empowering Student Voice and Creativity
Stella	Pollard	#CodeClub: Easy as Pi
Stella	Pollard	Getting Giphy with it!
Gregory	Puccetti	Minecraft: Education Edition in the Classroom
Shawn	Quinn	Get Out of The Way: The care and feeding of the PBL classroom
Richard	Quinones	Assuring 1:1 Implementation - and Feature Parity - As Classroom Connectivity Booms
Richard	Quinones	Assuring 1:1 Implementation - and Feature Parity - As Classroom Connectivity Booms
Laura	Raganas	Computer Science/IT Resources for ALL Students K-12
Will	Ramsay	Cyber Hardening for Video Management Systems
Lauren	Rataj	Dueling Digital Divas
Lauren	Rataj	Reaching Beyond the Four Walls of Your Classroom
Josh	Rayburn	Be A Podcast Master
Kathleen	Receveur	JCPS Backpack of Success Skills - A National Model, K-12, School and District Leaders
Dusty	Reed	Google Tools for Assessment
Dusty	Reed	Technology-Enhanced Assessment Tools
Kristen	Reed	HP Self Maintainer

Stephen	Reyes	Expanding beyond the classroom with ebooks
Megan	Reynolds	People Power - Setting Up A TRT Program in Your School
Taylor	Ricker	Escape the Vintage Learning Experience by Creating Virtual Breakouts
Christy	Rogers	SMART & Chromebooks in the Classroom
Jody	Rose	How Not to Get Fired (or... 10 Tips to Becoming a Successful KY K12 Technology Leader)
Quim	Sabria	Survival Kit for Flipped Learning Teachers
Judy	Sanders	"Believe they can!": Getting Started with Using 1:1 Chromebooks in a Primary Classroom
Matthew	Schenk	SCCM Crash Course - Or How We Use it in Our District
Matthew	Schenk	Creating a Dynamic Tutorial Site in ASP.NET using VB.NET
Ann	Schreck	Get your students certified in Apple's Swift
Ann	Schreck	Certiport & Microsoft Imagine Academy (MSIA) Program Overview
Ann	Schreck	Intro to Microsoft Technology Associate Workshop
Ann	Schreck	Intro to Microsoft Technology Associate Workshop
Ann	Schreck	GMetrix for MOS and MTA Certification Programs
Ann	Schreck	Learn. Practice. Certify. - Advancing MOS and MTA Certification Results
Nathan	Seaton	G Suite Admin - Advanced Features
Denine	Sergent	Classroom Collaborations and Connections
Sarah	Shartzter	Just Do It! Inbox Zero Or Close To It!
Sarah	Shartzter	12 Tech Tools for Accommodation and Differentiation
Kendal	Shomura	G Suite Admin Console Best Practices
Adam	Springer	Google Tour Creator: Create your own VR experience!
Joanna	Stevens	Desmos: Helping students LEARN math and ENJOY learning math
Brittany	Stevenson	Using Story Jumper as a Book Creator for Any Class
Suzanne	Stewart	How "AR" You Teaching in Your Classroom: Using Augmented Reality in Primary Classrooms
Patty	Stinson	Streamline your workflow with G-Suite
Kyle	Summers	Primary Can Use Tech Too!
Nicki	Thompson	Totally Techy- Primary and Beyond!
Emily	Tighe	Smoothie Success - How To Blend Teachers, Tech Support and Administration.
Jeremy	Tucker	OneNote Class Notebook Boot Camp
Christie	Turbeville	A2T - Use Assistive Tech Tools to Rethink the Impossible!
Christie	Turbeville	Face2Face + Play2Win = Fun2Learn!
Clint	Vaughn	Safe Schools Solutions
Clint	Vaughn	Network Tips and Tools to Enhance the User Experience
Clint	Vaughn	Voice Solutions in K-12
Susan	Vincentz	Vintage Thought to Virtual Thinking
Danielle	Washburn	Coding in YOUR Classroom
Danielle	Washburn	Using Formative Assessment Tools in Your Classroom
Adam	Watson	Digital Citizenship: The Story of our Spiraling Curriculum
Adam	Watson	Equity Tools: Transform to a Student-Centered Classroom
Lacey	Weaver	5 Inventory Mistakes You Don't Know You're Making (And How To Fix Them!)

Joseph	Wethington	The More You Know- Interpersonal Technology Relationships
Angie	White	Explorations in Artificial Intelligence in the K-12 Classroom
Dean	Wicke	Why HP Device as a Service
Kim	Willhoite	Oh, how G Suite it is...for educational leaders!
Cassandra	Williams	Open Ears, Open Mind: Building a culture through Feedback
Dianna	Wolf	Coloring to Coding
Dianna	Wolf	Old School to New School-Copyright today
Janet	Zanetis	What's New at ISTE?
Janet	Zanetis	Visit Alaska - No Permission Slip Necessary!
sarah	Antle	Take a Look In a Real Digital Math Classroom
John	Baldwin	Mathematical Design with 3-D Printing
Keith	Barnes	Creative Technology-Coding and the creative arts
Kristina	Brown	Station Based Learning
Ryan	Burch	Student Chromebook Technician Program
Kelli	Coleman	Tech For Tots - Using Technology With Our Youngest Students
James	Collier	A Pear a Day Keeps the Math Mistakes at Bay
Victor	Darrigrandi	Drones- Taking Your Tech Program to New Heights
Ashley	Faulkner	STEM Bus: Take Chances, Make Mistakes, Get Messy!
Julie	Gaskin	Is STLP For Me?
Jessica	Greene	Chrome Music Lab
Susan	Hampton	Shake Up Your Library with BreakoutEDU
Mark	Harrell	Creating a Future Workforce with KYTSA
Bill	Hatfield	Showcase Monthly Genres with Technology Challenges
Bill	Henderson	Make A Modern & Responsive Weekly Newsletter w/ Google Sites
Jessica	Holmes	STLP Mania: Tips, Tricks, & Strategies For Running A Successful Program
Stacey	Hyslop	Technology in the Math Classroom
Stacey	Hyslop	Digital Breakouts
Larry	Jesse	I am the Keymaster.....are you the Gatekeeper?
TJ	Metcalf	Technology in the Music Classroom
Stefanie	Mills	JCPS Digital Backpack - Tech Perspective
Nicholas	Newton	Coding in a SPED setting
Michael	Shelton	Using Technology in the Primary Grades
Joanna	Stevens	Breakout from the Traditional Math Classroom
Monica	Wainscott	AutoMAGICally Give Student Feedback Using Google Tools!
Dee Dee	Webb	Using Google CS-First: No Coding Experience Required!
Bryan	Wilson	Messy Makes Poetry: Creating Digital Lit and Classroom Branding