

WiFi ACCESS
Network: LACUE2018
Password: lacue2018

Wednesday Sessions
Get full descriptions of each session and more using the mobile app!
 Scan the QR code on this page to get the mobile app.



	Bolden 3	Bolden 4	Bolden 5	Bolden 6	Elite Foyer	Empire C	Empire D	Foster 1	Foster 2	Strand 2	Strand 3
8:00 – 8:50	Cross-Curricular Ed Tech Interactive Panel Amanda Morehouse Jay Weisman, Aaron Walters, Max Lapushin, Rachel Becker	The Library Meets the Media Center: The Learning Space of the Future Amanda Reulet Hollie Williams	App Takeover - Apps for Every Device Jessica Pray Emily Peavy, Mandee McDonald	The Top Must-Have Classroom Apps and Sites to Use in an Elementary Classroom Misty Savario	Creating & Coding Playground Sessions 8:30 – 10:30	Teach Like the Tonight Show Kasey Bell	Best of the Web 2018 Richard Byrne	Finally! Engaging Online Professional Development for ALL! Marcus Stein	No Session	Smarter Filtering. Smarter Alerts. Better Classrooms Mark Shough	No Session
9:00 – 9:50	ePortfolios with Ease Kadee Dupuis Lena Martin	Library Make Over Jessica Major Michelle Tureau, Michelle Himel	A TON of Tech Tips for Teachers Katrina Jordan Michelle Fazio-Brunson, Bobby Jordan	I Have Technology in My Classroom, Now What? Ashley Guillory		25 Things You Didn't Know Google Slides Can Do! Kasey Bell	5 Ways to Blend Technology Into Outdoor Lessons Richard Byrne	Meeting the New Science Standards with Google Science Journal Lisa Dick	Spark Active Learning While Developing the Four Cs with SMART Learning Suite Online Kacie Germadnik	Mimio Studio 12 and What the Classroom Can Be Art Davis	The Achievement-Boosting Power of Holistic School Data Tre Gonzalez
10:00 – 10:50	Get Flipgrid Certified in One Session Joe Guidry	Inter District Collaboration: Classroom and Library Co-Planning Deanna Wilson Deleon MW Awill	Tools of Engagement: Transforming the Elementary Classroom Melissa Summerford	Super Slides Brooke Fontenot Lindsey Keely		Stranger Google! Crazy Tools From the Upside Down Kasey Bell	Fast & Fun Formative Assessments Richard Byrne	Google Classroom is AMAZING for Assigning Documents to Students... But What If My Worksheets are PDFs? Meagan Markerson Marcus Stein	Go Mobile - Enhance your Technology Experience with ASUS in the Classroom Patrick VanTreese	The Assault of Technologies and Applications on School Infrastructures: How to Prepare for the Future! Mark Rittiner Mike Henson	5 Uncommon Power-Ups for Common Assessments: Powered by OnCourse Tre Gonzalez
11:00 – 11:50	Creating a Classroom Playground with Seesaw Kristie Shaw Ashley Guillory	The Digital Citizenship Challenge...Resources You Need to Succeed Donna Keenan Jacqueline Bello	Fun Formative Assessment Tools that Work! Dina Spears	Tech Tools for Middle School Maddie Becnel Holly Pritchard	No Session	Deal Yourself a Winning Hand with Google Slides! Brooke Lowery	Cultivating Geniuses Kimberly Eckert	No Session	The Next Generation Smart Secure Campus Mike Henson	Ultimate Digital Solution: Epson Laser Projectors Gary Siddons	No Session
11:50 – 12:20	Lunch Break Provided by LACUE in Exhibit Hall										
12:30 – 1:20	3D Printing in the Social Studies Classroom Karen Latiolais Kellie Plaisance	Actively Learn! Christina Griffin	Virtual Reality in the Classroom Sabrina Mayaan	Integrating Innovation Mandy Poche Stephanie Thompson	Robotics, AR/VR & More Playground Sessions 12:30 – 2:30	Dynamic Learning with G Suite Kasey Bell	Worlds Are Colliding! AR, VR, and Mixed Reality in Education Richard Byrne	Superpower of STEM Lisa Dick	You Have It, Might as Well Use It. Management/ Monitor Tools 101 Dale Oldencamp	5 Inventory Mistakes You Don't Know You're Making (And How to Fix Them!) AnnaMaria Gallozzi	No Session
1:30 – 2:20	Bring Your Own Chromebook (Year 2) Dave Petit Nicole Smith	Expedition Nearpod: Making Connections with Tier 1 Curriculum and Nearpod Sahara Haney Nikki Washington	Flip the Class, Not Your Lid John Magness	1:ONEdertul Ashlee Bordelon Maggie Zimmerle		Go BEYOND with Dynamic Learning Kasey Bell	Quick & Powerful Video Projects Richard Byrne	I Upgraded my Promethean Board... Now What? Meagan Markerson	WIRELESS 101 Dale Oldencamp	All-Inclusive Management for Windows, macOS, iOS, tvOS & Chrome Within a Single Tool Stephen Mirante	Louisiana's Newest SIS: Tour of OnCourse's Student-Centered Ecosystem Tre Gonzalez
2:30 – 3:20	Cell Phone Classroom Management Mobile App Brucetta McClue, PhD Joseph Anderson, Devote Davis, Valehn Collymore	Digital Storytelling in Your Classroom with Blooms Dayle Guillory	Showing How Awesome You Are: School and Leadership Branding Steven Anderson	OneNote: OneClassroom with the EdCorps, the Upstander Brand F. Margret Atkinson Cynthia Bentley, Gina Charlet	No Session	Getting Google- To Explore the World Jennifer Shafer	The New Google Classroom Connie Miller	Untethering your Classroom: Strategies that Go Beyond the Sage on the Stage Kelli Deranger	No Session	Providing a Sense of Safety When Seconds Count Connor Henderson	Q&A: Transitioning to the OnCourse SIS Sam Morgan Bridget Fowler, Magic Grudzien

3:30 - 5:30 - Keynote Session - Beth Ziesenis - Your Nerdy Best Friend - Ballroom A/B

WiFi ACCESS
Network: LACUE2018
Password: lacue2018

Wednesday Sessions
Get full descriptions of each session and more using the mobile app!
Scan the QR code on this page to get the mobile app.



	Strand 7	Strand 8	Strand 9	Strand 10A	Strand 10B	Strand 11A	Strand 11B	Strand 12A	Strand 12B	Strand 13A	Strand 13B
8:00 – 8:50	Kurzweil3000.com: Literacy Support Anytime, Anywhere Missy Tatum	Code & Create with Microsoft Make Code! Colleen Kaplan Jeff Gerdeman, Kelsey Catena	Educational and Emotional Recovery: Using Strategic Tools to Motivate, Support and Engage All Learners through Restorative Practices Misty Blackmon Leslie Brown	Where in the World Wednesday Katie Ryals	Mastering the Menagerie: Apple and Google Can Mesh! Erin Zeringue	Digital Choice Boards for the Win Sahara Haney Nikki Washington	It's Nearpod? It's Kahoot? It's Quizizz? Yes! It's Tech Powers for Testing Success! Dandy Monroe Clint Miller	Managing the Chromebook Classroom Christina Gremillion	Improving Tomorrow By Capturing Today Tanya Faucheux Bonnie Dirvaut	Eureka and Technology: Ways to Make Them Work Together Johnel Robinson	A Student-Driven Classroom in a Technology Driven World Miranda Cole
9:00 – 9:50	ReadWrite for Google Jessica Bychurch Heather Skiba	Gamification with Microsoft's OneNote Brittany Thoma	Seesaw - Mission Lift You Up Colette Taillon	#SchoolWideSocial Media: Show Your Best Self Kristy Rocquin Amy Ard	Create a Digital Book on an iPad with Pages App Jerram Froese	Documenting the Project-Based Learning Journey Using a Digital Platform Kate Turnbull	Teaching Introduction to Engineering, a Course in the LSU Pre-Engineering Pathway Rhonda Crawford	Sharing Student Success: Digital Portfolios Frank Murray	BrainPOP: Creative Coding Lauren Johnson	Robotics! Where Do I Begin? Tracey Zelden	Explore and Soar! It's Time to Character Up and Shoot For the Stars in an Exploration of Science and Math! Carole Estep Karen Garner
10:00 – 10:50	Unify for Universal Design for Learning Justin Sims	Strategies for Improving Access to Digital Learning Colleen Hess-Dunn Sheryl Abshire	Is Canva in your Toolkit? Tracie King Freda Leonard	Tweeting Teachers: Using Twitter for Professional Growth Amber Brown Angela Lee	Online Tools for Assessing Learning Melinda Bailey	Digital Breakout: A Rescue Mission Lisa Smith Jade Calais	Classroom Management in the Digital Age Justin Steele	Keeping Up Productivity Jessica Hunter	Do Your Cards Go BOOM? LeeAnn Reon	EDpuzzle 101 Nelann Taylor	Making Google Fruitful: Using PEARDECK to Make your Presentations Interactive! Valerie Hall Tory Broussard
11:00 – 11:50	Do You Sway? Angela Kiser	Excel Basics Inkie Landry	Make Math Digital with EquatIO Shelly Justice	All in a Days Work: How Busy Teachers Can Personalize Learning and Manage the Flow of Digital Content Allie Segura	Virtual Reality in the Classroom with CoSpaces John Dupuis	Utilizing Technology for Fishbowl, Literature Discussions, and Socratic Seminars Corinne Heffron Matthew Chauvin	Digital IPAs! Melinda Bailey	What's New with Google Classroom? Sunny Posey	The Copyless Math Classroom Elizabeth Alexander Angela McDonald	Badge Your Learning! Lynda Delo	Flipping and Smashing with Google Classroom Desiree Alexander
11:50 – 12:20	Lunch Break Provided by LACUE in Exhibit Hall										
12:30 – 1:20	Multi-Tasking to Master the Target Monique Moore	Mine - What? Getting Started Using Minecraft Education Edition Merry Willis	New JCampus Classroom Jeff Loftin Brian LeJeune, Kevin Ebarb	Google Forms - From Survey to Approval Process Kathy Boulet	Capturing the Moment with Clips Jerram Froese	Geauxing Online in the Foreign Language Classroom Gretchen Hurst	Project REDESIGN Katie Chavis Spencer Kiper, Jesse Sealey, Cameron Beckham	Google Photos Does That?!! Wiley Brazier	Integrating CommonLit with Google Classroom James Demery	Nearpod: A New Way to Assess and Adjust Emily Branton	Using Desmos Activities in 5th-8th Math Ellie Keefe
1:30 – 2:20	Let's Read-Along! OER Early Reading Project Using Interactive Online Audio (Free T-Shirt For Participation!) Mike Beutner	Microsoft Office 365 - More Than Just Email! Colleen Kaplan Jeff Gerdeman, Kelsey Catena	Enhancing Personalized Learning through Game-Based Technology Kerry Offterdinger Sarah Beaudoin	ISTE's INNOVATIVE DESIGN STANDARD - Students Design for Authentic Learning Adam Lord Dustin Whitlock	Desmos Online Calculator and Activities LeRonn Burris	BreakoutEDU: Instant Engagement Across the Curriculum Eric Brownfield	One Stop Shop - For School Leaders Jennifer Gurs	Getting Started with Google for Education Laurie Duhon Laurie Duplichan, Staycle Duplichan	Be Internet Awesome: Digital Citizenship for 21st Century Learners Ellie Hilton Joy Powell	Graduation Success - A Case Study with Beauregard Parish Schools Dana Daughety Marlin Ramsey, Becky Simon-Burton	Online Science Simulations with Infiniscope John Dupuis
2:30 – 3:20	Leveraging Classroom Computer Technology for Literacy for Students with Visual Impairments George Thompson	One Click Accesses It All Nicole Allien	LSU STEM Pathway: Introduction to Computational Thinking Fernando Alegre John Underwood	Peer/Self Evaluation and Formative Assessment Using Tech in Core and Elective Classrooms Danielle deLaune Heidi Frederic	Mitigating Student Caused Damage to Devices Eric Ogden	The Fourth Industrial Revolution: Technology, Education, and the Future of Work Jeff Holcomb	Identity & Access Management Dean Wiech Tina Atkinson	K-12 Filtering, Solved: Get Smart About your 1:1 Kyle Ball	Teacher PD: Turnt Up for a Great Turnout Letonya Brown Sherri McCullum	An LMS Your Teachers, Parents, Administrators & Students Will Thank You For? Morgan Tucker	Using Data to Start The Conversation Chloe Bushman Melissa Ladner

3:30 - 5:30 - Keynote Session - Beth Ziesenis - Your Nerdy Best Friend - Ballroom A/B

WiFi ACCESS
Network: LACUE2018
Password: lacue2018

Thursday Sessions
Get full descriptions of each session and more using the mobile app!
 Scan the QR code on this page to get the mobile app.



	Bolden 3	Bolden 4	Bolden 5	Bolden 6	Elite Foyer	Empire C	Empire D	Foster 1	Foster 2	Strand 2	Strand 3	Strand 4
8:00 – 8:50	Getting Started with Elementary Robotics Donna Baudoin	We Researched. Now What? Digital Project Ideas Jennifer Shafer	Rockin' and Rollin' with Free Tools from Discovery Education Kelly Hines	Smorgasbord of Technology Tips & Tricks Kris Clements	Making is Fun! Playground Sessions 8:30 – 10:30	Go BEYOND with Dynamic Learning Kasey Bell	Worlds Are Colliding! AR, VR, and Mixed Reality in Education Richard Byrne	Super Fun Times Sheri Bergeron Hollie Durgapersad	So You Want to Start a Makerspace Robby Stanley	No Session	Amazon Web Services (AWS) - Thinking Out Cloud for District Leaders Dylan Barlett Tara Hayes	Unleash Creativity into the Classroom Snow White
9:00 – 9:50	Using TinkerCad in an Upper Elementary Classroom Kristine Pipes	Building Out a STEM Lab Emily Cook	Assessing the "A" in STEAM: STEM and the Art Room from Assignment to Assessment Killian Williams	Bridging the Gap in the Inclusion Setting Angela Lee		29 Tools to Create Cool Content for Presentations and Communication Beth Ziesenis	Best of the Web 2018 Richard Byrne	Google Tips and Tricks for Admin and Instructional Coaches Candice Breaux	Top Google Tips & Tricks to Transform Your Teaching and Their Learning Mona Johnston	No Session	Virtual Reality (VR) in the Classroom Patrick Dougal	Student Help Desk Technicians - Support for Students (and Staff) by Students Snow White
10:00 – 10:50	3D Printing in Education: Ideas, Tips, and Real Projects Tim Caffrey	Fostering Cybersecurity Awareness in the Education Sector Anthony Ayo	Typing Outside of the Box: Tech Tools for Enrichment and Acceleration Katie Morton	STEM on Screen: Engaging Students & Industry Through Film Spencer Kiper Rebekah Gibbs, Cameron Beckham		Teach Like the Tonight Show Kasey Bell	Google Draw: No Art Degree Required! Brooke Lowery	Tools for One to One Assessments Daniel Lambert	Google for Education Tips and Tricks to Make Your Classroom and School More Productive Cassidy Juneau Emily Lavergne	No Session	Ransomware: Today's Threats and How Security is Evolving Jessie Gibbons Michael Bedard	New and Exciting Win 10 Apps for Education - This is Not Your Grandmas Microsoft... Snow White
11:00 – 11:50	DIY Google Expeditions Hacks Joel Camacho	The Tech Diva Has MORE! Shonda Brooks	1:1 Chromebooks - What you NEED to know! Christy Aymami	RoadMAPS for Digital Success Angela Thomas Brunetta Adams, Dr. Marcil Seals	No Session	How We Can Learn to Stop Worrying and Love Artificial Intelligence Beth Ziesenis	Quick & Powerful Video Projects Richard Byrne	Video Smackdown!! Joe Camacho	Screencastify, WeVideo, and Powtoon Robin Mason	No Session	Amazon Web Services (AWS) - Thinking Out Cloud for District Leaders Dylan Barlett Tara Hayes	Just Google It! Snow White
12:00 – 12:50	History, Geography, Robots - Oh My! Kellie Plaisance Karen Latiolais	What Gets Measured? Data Practices for Equitable, Student-Centered Schools Nate Kellogg	You Tweet, I Tweet, We All Tweet Together: How to Utilize Twitter to Provide Ongoing PD to Your Educational Community Amber Brown Angela Lee, Tammy Seneca	Become an Edpuzzle Coach in One Session Joe Guidry	No Session	Go Global: Online Publishing for ALL Students Kasey Bell	Discovery, Discussion, and Demonstration Richard Byrne	Making Assessments Easier with Edulastic Michael Delaney	BrainPOP: Beyond Movies and Quizzes! Lauren Johnson	From Beginner to STEMtastic Lacy Behl	Keyboarding Skills in the 21st Century? Yes, They Still Matter Jesse Gale	No Session
1:00 – 1:50	The STEAM Team Dream Allison Kirkland Shannon Chustz	Size Matters: Engage All Readers & Increase Comprehension with Large Print Sabine McAlpine	Tear Down Your Data Wall and Go Digital! Joy Powell Mary Duzan, Ellie Hilton	Teaching Teacher Technology Tools Shannon Watkins	No Session	Geeking Out Over Google Classroom Kasey Bell	Google + Breakouts = Awesome Brooke Fontenot Lindsey Keely, Lisa Smith	The Latest & Greatest Tools for a 1-1 Chromebook Classroom! Kathrin McGregor Dana Kelly	No Session	Design Thinking + Inquiry = Engagement + Empowerment Denise Altobello	Jumpstart: Building Pathways to Success through Digital Curriculum Integration Casey Stone	No Session

WiFi ACCESS
Network: LACUE2018
Password: lacue2018

Thursday Sessions
Get full descriptions of each session and more using the mobile app!
Scan the QR code on this page to get the mobile app.



	Strand 5	Strand 7	Strand 8	Strand 9	Strand 10A	Strand 10B	Strand 11A	Strand 11B	Strand 12A	Strand 12B	Strand 13A	Strand 13B
8:00 – 8:50	Microsoft Intune for Education David Bradley	Full SPED Ahead! Reenie Laginess Bess Melancon	frEdTechnology's Google Chrome "PLAY"list Brooke Lowery	The Data Made Me Do It Ron McDaniel	Going Global: Classroom Collaborations Nikole Blanchard	Coding in K-2 Mandee McDonald	Digital Fluency For Authentic Products Dustin Whitlock Adam Lord	#STEM2TheCORE Alvera McMillan Catherine Reed	Work Smarter - Not Harder with Gsuite Tools Connie Miller	A Whole New World: AR and VR in the Classroom Justin Steele	Going Paper-less with Google Erin Atkins	More is Less - Less is More! Wanda Manning Rajasekhar Yarraguntla, Alice Willis
9:00 – 9:50	PC Security & Manageability 2018 – Hewlett Packard Incorporated Marshall Keith	Makin'AT Your Superpower Dana McGee	Microsoft Forms - A Tool to Gather Observation Data, Drive Professional Development and Improve Teacher/Student/School Performance Mia Lewis Hope Carter, Michelle Seymour	Supporting ELLs using Gizmos in the Science Classroom Brandi Jones	I Can't Believe they Clicked On that...Again! Mike Tynes Rodney McPherson	Ditch the Worksheets and GoFormative! Ellie Keefe	Opportunities for Publishing Student Writing & Thinking Carol Kelly Emily Webre	Are They Getting It? The Nearpod Approach to Formative-Style Assessment Matthew Hise Kori Pellegrin	Expedition Google - Explore with Us Cammie Claytor	Integrating STEM and Technology in Math Bridget Richard Gabrielle Myers, Marla Fontenot	Flend IT! Jennifer Jones Jennifer Laverge	Robotics From the Ground Up with LEGO WE DO 2.0 Katrice Hall Keith James, Stacie James
10:00 – 10:50	HP - Reinvent Reality Ed Donahue	Must-Have Google Hacks Frank Murray	A Few of My Favorite Microsoft Things Melanie LeJeune	Playful Learning: It's Not Just for the Littles Amanda Reulet Rebecca Gerdes	EdPuzzle: Assessment through Video!! WHAT?? Joe Camacho	Robotics for STEM Lessons Paul Williams	Making Thinking Visible with Nearpod Brian Mull	Nearpod: The Digital Answer to Formative Assessment Emily Branton William Hawkins	Creating Interactive HyperDocs Using Google Slides Julie Yandell Lexi Law	Swipe Right for the Top 10 Tech Tools Meredith Boullion	Let's Explore the Amazing World of Google! Krystal Hooker Jaime Jo Lee	Using Microsoft Tools to Enhance Instruction Michelle Seymour Mia Lewis
11:00 – 11:50	Simplifying IT Infrastructure with Hyper-converged Infrastructure Solutions – Hewlett Packard Enterprise Michael Dehner	Preparing Students for the World of Work Marlyn Guillen	Mastering Microsoft OneNote Lisa Juneau	Share911: Keeping Employees Safe and Informed During a Crisis Leslie McClure Ray Bailey	Tech Tricks for Classroom Organization and Management Eloise Pruitt	Going Paper Free Ashley Evison	TechEd for English Language Learners Denise Thomas Marissa Bejarano-Fernbaugh, Rebecca Tullos	Promote Active Reading with ActivelyLearn.com! Claudia Brunot	Administrative Efficiency Using Google Forms Alton McGee Jamecia Payne	Get your AT on with Office 365 Learning Tools Charlene Viator	Extending Education Alisia Stewart Robin Mason	Accessibility Hacks: Quick Fixes That Make a Difference Susan Dupre
12:00 – 12:50	No Session	Accessibility for All Learners Dixie Harper	The Key Indicators of Highly-Effective Technology Use Steven Anderson	Using Online Resources to Bridge Gaps for ESL Students Karrington Taylor	Cast a Net Over Your District Kimberly James	Listen to Me Read Andrea Champagne	Digital Breakouts: Creating an "Escape Room" Challenge for Your Class Eleanor Metheny Kristen Bourgeois	No Money, Don't Worry Honey: Finding and Curating Free Open Educational Resources Rebecca Gerdes Amanda Jones	Another Google Presentation? Michelle Broussard	Tech Tools for Formative Assessment Dr. Suresh Chiruguru	Growing Teachers Through Focused Feedback and Collaboration with Google Jessica Montgomery	Happier Classrooms Introduction to Class DoJo Alecia Johnson
1:00 – 1:50	No Session	Powerful and Personalized Technology PD: Lessons Learned in a Large School District Karla Kiper	Computer Science is FUNDamental! Melanie LeJeune	Implications of 802.11ax: What Comes Next in Wi-Fi & Why Increasing Speed Isn't Enough Alexandra Gates Rich Korb	Going Places with Google Tour Creator Emily Peavy Jessica Pray	Beyond the Classroom Aimee Perrodin Kathy Winn	Start Podcasting on Monday! (It's Easier Than You Think) Chris M. Young	Google and the Compass Leader Rubric Andrea Rodrigue	Did I Really Just Flip My Classroom? Cecelia Gillam	Data-Driven Instructional Coaching: Getting Teachers Better Faster Michael Richard	Technology Focused Class and TAP Rubric - What Does It Look Like? What Does It Sound Like? Kelly Perret Kala Poche	The Power of Edmodo Shonda Brooks