

# METC19 Monday, February 11

	Windsor 1 Embassy Suites Lower Level	Windsor 2 Embassy Suites Lower Level	Augusta Embassy Suites Lower Level	Mattson Embassy Suites Lower Level	Portland Embassy Suites Upper Level	Grand Ballroom A	Grand Ballroom B	Grand Ballroom C	D1	D2	D3	Exhibitor Demo Board Room	Junior Ballroom A	Junior Ballroom B	Junior Ballroom C	Junior Ballroom D	Apple Sponsored Room 101	Discovery Education Sponsored Room 102	Microsoft Sponsored Room 103
7:30am - 9:00am	Check-in & Registration - Rooms 104 & 105   Breakfast in Lower Level Lobby																		
9:00am - 9:50am	Micro:bits: Mega:fun with Coding Vicki Mikow Hands-On Workshop	Podcasting 101 Jane Bannester Hands-On Workshop	Smile! You're in Candid Learning: Cameras in the Classroom Dana Stiebel, Maria Tenny	ISTE Certification Training 8am - 12pm Check-in within Room	The New Digital Divide: Ensuring Equity Shannon Steimel	Coding for Everyone Josh Stupenhorst	Storytelling in 360 Degrees Bill Bass	Empowering Elementary Learners as Digital Citizens Kelly Schnettgoecke		QR Codes + Google Forms = Student Scavenger Hunts Tina Lauer	Inspire STEM: Teacher, How Do I Become... EVERFI	Diversity Matters: Inspire Girls to Pursue Robotics & Engineering V. Barbara Peneer, Nancy Lewis	Google Tour Builder: Come Build with Us Melissa Englert	From the Trenches: Implementing Middle School Passion Projects Dianna Chamberlain, Debbie Fucoloro	Everyone Can Create Apple Hands-On Workshop	A Curriculum For All: Using Discovery Education to Promote Accessibility Quentin Alimayu	Azure: What is it & How to get Started Greg DeYoung		
10:00am - 10:50am			I just attended the Best. Conference. Ever. JP Prezzavento		Real & Fake: Strategies for Truth Finding Dean Shareski	Apps for Autism 2 Abby Erwin	YouTube Accessibility: Video, Captions & ADA Compliance Stephanie Filardo	Digital Note Taking: Record Your Thinking Amy Johnson	Robots for Kids? Bee-Bots are Perfect Daivie Kay, Suzanne Stewart	Top 10 Apps for Science & Social Studies Ashley Haase, Scott Daniel	Oh the "Passabilities", e-hallpass: Hallpasses Gone Digital Eduspire Solutions	5+ Simple Ways to Improve School Culture Sophie Chambers, Melanie Rucker	Organizational Change Through Transformation of Learning Spaces Robert Dillon	Improving Assessment Literacy: Looking at Measures that Matter Kenneth Tam		Top 10 STEM Resources with Discovery Education Olenka Cullinan	Build an Inclusive Classroom with Superpower Learning Tools! Richard Langford		
11:00am - 11:50am	Instructional Tech Coach Survival Guide Jennifer Orton	Gamification: The Expansion Pack Joe Cox	Global Collaboration: Real World Learning Ashley Hawkins			Changing the Narrative Joe Sanfelippo		Chromebook Video Studio Josh Howard	Tech Teams Built on Job Skills & Learning Standards Christine Anderson, Lori Reidel		Keeping Our "Screen-Agers" Engaged in Class. HANDS-ON FREE RESOURCES Journey Ed	Teach them to FAIL: Implementing STEM in History Quentin Alimayu	Tech Tools for Students with Dyslexia Samantha Stearn		Diving Deep into Digital Book Creation Apple	Student Creation with Discovery Education Nicholas Dawson	From An Hour of Code... To Endless Opportunities Adam Rummelhart		
12:00 PM	Lunch   outside Grand Ballrooms																		
1:00pm - 1:50pm	Classroom Feedback Using Digital Tools Becky Patterson	From YouTube Videos to Engaging Digital Activities Diana Dell	The Impact of Social Media on Today's Youth Amy Thomas	STEM & CTE Luncheon 12:00pm - 1:30pm Olenka Cullinan		Modern Visuals: Creating Learning Artifacts with Chromebooks Nick Cusumano	"Keep" the Questions Coming: Inquiry with Google Keep Carmen Marty, Angela Cartee	Demystifying Computer Science Robert Deneau	HyperDocs? HyperPages? Let's Get Hyped Colleen Skiles	Increase Student Engagement with Interactive Displays ViewSonic	Perspective - Looking at Tech Tools Differently to Reach & Teach Rashell Mehring	Beyond Academics: Social & Emotional Learning Strategies Cara Wylie		Diversity, Equity & Inclusion Luncheon 12:00pm - 1:30pm Richard Langford	What's New for iPad in Education Apple	Come Explore Discovery Education Discovery Education Team	Problem-solving & Creative Thinking with Minecraft: Education Edition Adam Rummelhart		
1:50pm - 2:30pm	Afternoon Break																		
2:30pm - 3:20pm	Expand Your PBL with Cross-Curricular AR Thinking Otto Schultejan Hands-On Workshop	Get Creative: Shine with Google Slides Crystal Slaughter Hands-On Workshop	Every Learner is a Creator Samantha Knoll	ISTE Certification Training 1:30pm - 4:30pm	Why do I Need a Makerspace Josh Stupenhorst	Administrators lead the way: Microsoft's Education Transformation Framework Richard Langford	Augment Your Reality Roger Brallier, Matthew Dresslaer	When Digital Worlds Collide Dana Todaro, Brian Reed	Put the Sparkle in STEM Olenka Cullinan	Solutions to your Unpredictable 1-to-1 Technology Budget Joe Palony, Trinity 3	Connected Connections in the Trauma-Informed Classroom Jeremy Sullivan, Myki Williamson	Making Digital Breakouts with Google Apps Leslie Creath	Getting Googly with It: Slides & Forms (G) Sara Rowe, Adam Estes, Brooke Brockman	A Day in the Life with iPad Apple	Goin' on a GooseChase: How to Teach Content & Character through Gaming Quentin Alimayu	BBC Oceans HackingSTEM Free MakerSpace Kits Catherine Cheo-Isaacs Hands-On Workshop			
3:30pm - 4:20pm			SHOW-ME a Hyperdoc Julie Jamieson, Carolyn Allen		The Embed Tool: Spice Up Your Google Sites Adam Geisen, Mike Wielgus	30 Formative Assessment Ideas with the Google Suite Matt Weid	Paper Prototyping in a Makerspace Environment Rhonda Jenkins	Lead Where You Are Joe Sanfelippo	Their Culture; Our Climate: Planting the Seeds Jamie Dresser, Darryl Diggs, Melissa Gebhard, Eric Wilhelm	Pear Deck & Google Slides The Perfect Pear Pear Deck	Make Learning a Snap-Using Student Images for Deeper Understanding Christine Ruder, Debbie Fucoloro	Technology for Dyslexic Learners Andrea Reaka		Best Practices for Deploying & Managing iPads & Macs Apple	Hot Topics with Discovery Education Emily Wirth				
4:30pm - 6:00pm	Ignite / Start Up Reception - Fireside Chats   Junior Ballrooms																		

Playkerspace Theater Exhibit Hall	Playkerspace Playground Exhibit Hall
Not Open on Monday	

Learner
  Leader
  Citizen
  Collaborator
  Designer
  Facilitator
  Analyst
 \*FEATURED SPEAKER
\*SPOTLIGHT EDUCATOR
 Sponsored Breakout Session

All #METC19 sessions are aligned to the ISTE Standards for Educators.  
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# METC19 Tuesday, February 12

	Windsor 1 Embassy Suites Lower Level	Windsor 2 Embassy Suites Lower Level	Augusta Embassy Suites Lower Level	Mattson Embassy Suites Lower Level	Portland Embassy Suites Upper Level	Grand Ballroom A	Grand Ballroom B	Grand Ballroom C	D1	D2	D3	Exhibitor Demo Board Room	Junior Ballroom A	Junior Ballroom B	Junior Ballroom C	Junior Ballroom D	Apple Sponsored Room 101	Discovery Education Sponsored Room 102	Microsoft Sponsored Room 103	Playkerspace Theater Exhibit Hall	Playkerspace Playground Exhibit Hall		
7:00am - 8:00am	Check-in & Registration   Rooms 104 & 105																						
8:00am - 9:00am	Tuesday Keynote - Josh Stumpenhorst, Olenka Cullinan & Patricia Brown   Grand Ballrooms																						
9:00am - 10:00am	Breakfast   Exhibit Hall																						
10:00am - 10:50am	Middle School Tech Intern Program George Yates	Traditions + Innovation: The Sweet Spot In Education Kerry Gallagher Hands-On Workshop	Building Next Generation Parent Partnerships Robert Dillon	The Good, Bad & Ugly: Google, Facebook & Twitter Jim Kurz, Kate Pole	Revolutionary Teaching Josh Stumpenhorst	Full Circle Learning with 360° April Burton	Hacking Leadership Joe Sanfelippo	Google-icious Shortcuts & Secrets Revealed Rhonda Jenkins	Fun Freebies for Your Future Ready Classroom Keri Jameson, Julie Carda, Michele Carmode	The New Age CIO Gary Brantley	Little Kids Can do BIG Things Brooke Wolf, Shelby Ward	Educate. Today. Innovate, Illuminate, Inspire Educate Today (HEC-TV)	Inspiring Goal-Driven Students Amy Coffey	1 2 3 Google Danna Bruns	Find Your Super Power with the Just-TECH League (G) Erin Lawson, Samantha Knoll, Amanda Moody		Early Learner Literacy Workshop Apple Hands-On Workshop	Discovery Education: STEM 2.0 Olenka Cullinan	Get Started   Minecraft: Education Edition Catherine Cheo-Isaacs Hands-On Workshop				
11:00am - 11:50am	Atypical Coding Activities Laura Knapp		Designing Dynamic 21st Century Learning Jeremy Sullivan, Kelly Myrick	Creating Genius Hour in the High School Classroom Kyle Elmendorf	The Google Ninja Battle Greg Lawrence, Michael McCann	Who Owns the Assessment? Dean Straszski	If You Promote it They will Come Christine Anderson	Explore Student Engagement & Assessment Tools Cathleen Fogarty, Dawn Weber	Eliminate the PreK-2 Achievement Gap with Math Apps & Blended Learning John Schacter	Best Practices for Designing Online Spaces Amy Johnson	Meet the Demands of a Constantly Changing Curriculum EBSCO	Harness the Power of Google Keep Carolyn Allen	Using a Chromebook to Improve Accessibility for Everyone Maria Tenny Dana Todaro	Come Explore Discovery Education Discovery Education Team	Producing Daily News For Your School Rebecca Boone Elementary Students	VR in the Classroom Hollister Middle Students		Producing Daily News For Your School Rebecca Boone Elementary Students	Get Started   Minecraft: Education Edition Catherine Cheo-Isaacs Hands-On Workshop				
12:00 PM	Early Learning Luncheon 12:00pm - 1:30pm Meg Wilson					Lunch   Exhibit Hall										Leadership in Education Luncheon 12:00pm - 1:30pm Joe Sanfelippo					Virtual Reality with CoSpaces Poplar Bluff Middle Students	If you Give a Kid a Micro:Bit Orchard Farm Middle School Students	Fox Middle, Hollister Middle, Rebecca Boone Elementary,
1:00pm - 1:50pm	iTeam Teacher: Student Mentors Kim Choinka, Kekoa Disabatino, Dylan Whitlock, Alex Emberton, Friederich Owen	Make a G-Suite an Easy Transition to Flipped Teaching with Google Tools! Jennifer Walter	Need a New App? I've Got One Sara Floyd	Growing Your Own EdTech Leaders with the eLearning Teams Melissa Young, Melissa Englert	Creators Instead of Consumers Sophie Chambers, Andrea Beck	Put the Sparkle in STEM Olenka Cullinan	Design Thinking Josh Stumpenhorst	One Two Three Action Matthew King, Kelley Powers	iCan Maximize My iPad Alicia Tosspoon	Click Here for Your Daily Announcements LIVE Roger Brallier, Matthew Dresslaer	Engage & Activate Your Classrooms Lightspeed Technologies Inc	Cultivating a Curious Classroom Vicki Mikow	World Domination: A Classroom Game Using Coding & GAFE Christopher Elfink	Top 5 Things You Did Not Know About Discovery Education Nicholas Dawson	Staff Coordination & Reduced Workload with Microsoft Teams Richard Langford	Seven & A Half Tons of Steel, a STEAM Makerspace Collaboration Andrews Academy Students	Orchard Farm Middle, Andrews Academy, Principia, Poplar Bluff Middle						
1:50pm - 2:30pm	Afternoon Break   Exhibit Hall																						
2:30pm - 3:20pm	Creating Digital Stories with LEGO's Tina Lauer Hands-On Workshop	Great Scott Marty...It's a Breakout Box Brian Reed Hands-On Workshop	Getting Your Feet Wet with Standards-Based Grading Rae Hughart Hands-On Workshop	Conquer Google Classroom at the Elementary Level Hannah Dyksen, Sarah Grau	Tech with Littles Laura Stegmann, Samantha Wehmeyer	19 Spaces & Counting: Makerspace Lessons Learned Bob Deneau	The EdTech PodSquad LIVE (P) JP Prezzavento, Erin Lawson, Josh Howard, Samantha Knoll, Jonathon Lee	Technological Innovation & Organizational Change Gary Brantley	Behind Your Logo: Building a Brand for Your School Matt Weld	Techy Teacher Tools Ashley Haase, Libby Latham	Getting Googley In Primary Kristy Baumgartner, Amy Huson	Launch Your Virtual Course Access Nichole Lemmon	Choosy Techs Choose GIF Abby Erwin	Instructional Sequence Matters Patrick Brown	Noodling Around with GoNoodle Daivie Kay, Suzanne Stewart	A Day in the Life with iPad Apple	From the NBA to Mount Kilimanjaro: All the Free Stuff from Discovery Education! Emily Wirth	Computational Thinking using Microsoft MakeCode & Hacking STEM Adam Rummelhart	Explore STEM K-12 Classroom Activities Sheila Hobson Kathy Foy				
3:30pm - 4:20pm	Are You Data Wise Brian Koop, Jennifer Swarts, Elissa Perrin	Coding with Littles: Engaging Younger Students with Computer Science Debbie Fuoloro, Christine Ruder	Cool Tool Librarian Duel Kelly Oliva, Andrea Head	The Class of 2030 & Life-Ready Learning Richard Langford	Learning in 360°: The Power of VR Lori Reidel	Curation Makeover Dee Leible, Leah Shaw	Beautiful Alternatives to the Research Paper in Grades 6-12 Kerry Gallagher	Lead Where You Are Joe Sanfelippo	Solutions to Empower Learning: Communication & Security KCAV	The Many Faces of Google Classroom Christopher Elfink, Barbie Stroder	Missouri Assessment Partnership (MOAP) Update Matt Goodman	What's New for iPad in Education Apple	Using UDL to improve your curriculum, It's a No Brainer! Quentin Alimayu	Increasing Accessibility with (free) Tools from Microsoft Education Adam Rummelhart	What Can the New & Improved Sphero Do for You? Andy Wall, Josh Stumpenhorst	Digital Creation Playground Multiple Presentations & Presenters							
4:30pm - 6:00pm	Motivate, Engage, Transform & Connect (METC) Reception   Junior Ballrooms																						

Learner
  Leader
  Citizen
  Collaborator
  Designer
  Facilitator
  Analyst
 \*FEATURED SPEAKER
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# METC19 Wednesday, February 13

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7:00am - 8:00am	Check-in & Registration   Rooms 104 & 105																					
8:00am - 8:50am	How to Scale Digital Citizenship to Your Entire District Kerry Gallagher	Using Maps to Spark Student Interest & Engagement Liz Lyons	Storytelling in the Digital World Jenna Lucas	ISTE Certification Training 8:00am - 12:00pm	Creating & Managing Social Media Content Matt Weld	Memes, GIFs & #Booksaps, Oh My JP Prezzavento	The New Age CIO Gary Brantley	Changing the Narrative Joe Sanfelippo	Discover the Magic of Queries in Google Sheets Cara Wylie	Expand Your Reality with ZSpace, Merge Cubes and More Lori Reidel	Tell Your Story: Share Your Impact Kim Lindskog	Learn All the New Tricks of Moodle 3.6 SpoonTechs	Connecting & Learning from New Zealand Kiwis Erin Lawson, Colleen Skiles	Break Out of Your Classroom Carolyn Allen, Andrea Head	Making Magic with Google Apps Script (No Wands Necessary) Adam Geisen, Mike Wielgus	A Day in the Life with iPad Apple	Learning Resources with Discovery Education Olenka Cullinan	Increasing Accessibility with (free) tools from Microsoft Education Adam Rummelhart	Books and Micro: Bits are CODEstics Matthew King, Kelley Powers			
9:00am - 10:00am	Breakfast   Exhibit Hall																					
10:00am - 10:50am	Make a Book Using Google Abby Erwin Hands-On Workshop	The How & Why for a Future Ready Library Melinda Botkin, Gina Donato Hands-On Workshop	Technology & Digital Literacy: A Love Story Rhonda Jenkins Hands-On Workshop		Securing the Educational Cloud Marques Stewart	STEM in the Library Josh Stumpfenhorst	Use Augmented Reality to Blow Minds Andy Wall, Kate Jaspering	Positive Approaches to Digital Citizenship Amy Johnson	Empowered By Innovation Powered By Students: Student Tech-Day Timothy Broderick, Austin Wenger	Becoming the 21st Century Ms. Frizzle Jennifer Willis-Nichols, Olivia Hollander	Tell Your Story with Podcasting Christine Anderson	Blended & Personalized Learning Shifting Mindsets & Practices McGraw Hill	Digitally Connected in the First Grade Shelby Ward, Brooke Wolf	Bringing Global Collaboration to YOUR Classroom Sarah Grau, Hannah Dyksen	Data Driven DONE Assessment Tools for Every Class Deb Daniel	Digital Tools for Primary Learners Apple	100 Ways to Use Discovery Education Emily Wirth	Let's Team Up! Getting started with Microsoft Teams Catherine Cheo-Isaacs Hands-On Workshop	Tactile Learning with OSMO Carolyn Allen, Jonathon Lee	Poster Sessions 9am-10:30am		
11:00am - 11:50am					Why Silos Don't Work Olenka Cullinan	Media Literacy 101: More than Fake News Marteana Davidson, Natasha Casey	Get Kids Excited About Writing Through Augmented Reality Vicki Mikow	21st Century Librarianship: Finding Your Focus Shannon Steimel, Victoria Jones	Thinking Outside the Box: Student Assessment Casey Echelmeier	Security Productivity & Transparency through Automation Jeff Puls	Reading for Meaning with Read Live Read Naturally	All The Web is a Stage: Sharing Stories Nick Cusumano	Escape! This Room Using only Google Tools Doug Caldwell, Cara Wylie	What's New for iPad in Education Apple	Breakin' Out of Lecture. Using Breakouts to Engage Learners Quentin Almayu	We Build, We Learn, We Do Robotics Krista Jurgensmeier	Digital Citizenship Playground Multiple Presentations & Presenters					
12:00 PM	Lunch   Exhibit Hall																					
1:00pm - 1:50pm	Making Makerspace Magic Ashle Renfro, Melissa Kelch	The Best Digital Notebook No One is Using Lisa Barry Jenkins	Crafting Your Online Voice Lindsey Perkins, Ellen Schmitt, Whitney Wilhelm	Gamify Your Worst Lesson Ever! Joe Cox	School Network & ICT Luncheon 12:00pm - 1:30pm Gary Brantley	Get Out of Your Comfort Zone Joe Sanfelippo	Student Lead Professional Development: Involving the Community Roger Brailer	Google Slides Can Do What? Tina Lauer	Authentic Problem Solving with STEM Lindsay Schmidt	How Minecraft Supports Social & Emotional Learning Richard Langford	Escaping Never Events in EDU: #BadgeU for Makers & More Eleanna Liscombe	Expanding Beyond the Classroom with ebooks OverDrive Education	Digital Citizenship: Empowering Students to Educate & Protect EducationPlus Staff & Local Schools	Library & Media Literacy Luncheon 12:00pm - 1:30pm Josh Stumpfenhorst	Apple Playground Workshop Apple Hands-On Workshop	Come Explore Discovery Education Discovery Education Team	Modern Deployment Methods for Devices in your Schools Greg DeYoung					
2:00pm - 2:50pm	iCan Create Movies & Superstar Students Alicia Tossson	PBL: Plan it, Build it, Love it Stephanie Carson, Brandice Garren, Alison Corl, Julie Merriman	Overhauling Your Outdated Library for Today's Learners Sarah McGill	Who Owns the Assessment? Dean Shareski	Technological Innovation & Organizational Change Gary Brantley			Leading from the Heart in a School Library Andrea Trudeau	Become an ISTE Certified Educator ISTE Certified Educators	Did We Just Become Tech Friends? Samantha Stearn, Chris Fain	All Hands Up, All Voices Heard: Using the SMART Learning Suite SMART Technologies	1-2-3 BREAKOUT Scott Akerson	Digital Mentorship Bill Bass	True Adult Personalized Learning Through Professional Learning Projects Jeremy Sullivan, Gretchen Teague		Sending Out an SOS (Spotlight on Strategies) Nicholas Dawson	Virtual Desktops: Deliver Classes Online to Students Greg DeYoung					
2:50pm - 3:00pm	Afternoon Snack   Outside Grand Ballrooms																					
3:00pm - 4:00pm	Closing Keynote - Joe Sanfelippo, Dean Shareski, Gary Brantley & April Burton   Grand Ballrooms																					

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Tuesday, February 12, 2019		
	Playkerspace Theater Exhibit Hall	Playkerspace Playground Exhibit Hall
8:00am - 9:00am		
9:00am - 10:00am	VR in the Classroom Hollister Middle Students	
10:00am - 10:50am	Producing Daily News For Your School Rebecca Boone Elementary Students	Fox Middle, Hollister Middle, Rebecca Boone Elementary
11:00am - 11:50am	If you Give a Kid a Micro:Bit Orchard Farm Middle School Students	Fox Middle, Fulton Middle School, Orchard Farm Middle, Poplar Bluff Middle
12:00 PM	Virtual Reality with CoSpaces Poplar Bluff Middle Students	
1:00pm - 1:50pm	Seven & A Half Tons of Steel, a STEAM Makerspace Collaboration Andrews Academy Students	Orchard Farm Middle, Andrews Academy, Principia, Poplar Bluff Middle
2:30pm - 3:20pm	Explore STEM K-12 Classroom Activities Sheila Hobson Kathy Foy	
3:30pm - 4:20pm	What Can the New & Improved Sphero Do for You? Andy Wall, Joak Stumpenbörst	Digital Creation Playground  Spotlight Students with Production Labs Melissa Ray, Kim Hornkohl  Podcasting with Power Josh Howard  Don't Just Consume Digital Media, CREATE it! Danielle Stills  Digital al Portfolios for Every Age through Seesaw Sophie Chambers  Creating in Cloud with WeVideo Greg Lawrence, Jonathon Lee

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	Playkerspace Theater Exhibit Hall	Playkerspace Playground Exhibit Hall
8:00am - 9:00am	Books and Micro: Bits are CODEtastics Matthew King, Kelley Powers	
9:00am - 10:00am		Poster Sessions 9:00 am - 10:30 am  Students Repair Engage and Lead: CSI Chrome Lab Amanda Moody  The New Digital Citizenship Stephanie Filardo  Technology Interns Lead the Way Eric North  Build Your Own Classroom Escape Room Doug Caldwell, Cara Wylie  Expand your PBL with Cross Curricular Thinking Otto Schullejans  Emerging Engineers Kelley Good Branch, Leigh Ragsdale  STEM and the Social Sciences Jake Koniak  DeLorean for the Classroom: Back in Time with Green Screens Joel Huffman, Taya Ray  Opportunities for Student Voice and Choice Jacqueline Beyer, Rachel Eaton  Digitizing Your Curriculum Jennifer Joergensens, Nicole Schnabel, Becky Alden  Put Students in the DRIVERS Seat with Google Tools Jennifer Waller  Flexible Seating 101 Hillare Boerner, Ellen Hansen
10:00am - 10:50am	Tactile Learning with OSMO Carolyn Allen, Jonathon Lee	
11:00am - 11:50am	We Build, We Learn, We Do Robotics Krista Jurgensmeier	Digital Citizenship Playground  Using Flipgrid to Develop Digitally Literate Students Julie Boatner  Showcasing Learning with Digital Student Portfolios Ashley Eaver  Ed+ & Character+ Staff DigCit Kids  Warriors, Healers & Mages: Come Learn to Gamify Stephani Duran, Jessica Schwarzkopf  Get Globally Connected Colleen Skiles