

# 2018 METC Conference – Preconference Workshop Schedule

Monday, February 12, 2018

Subject to change – as of 12/14/17

Room	Windsor I - Embassy Suites	Windsor II - Embassy Suites	Augusta - Embassy Suites	Grand C	D1	D2	D3	Board Room	Jr. A	Jr. B	Jr. C	Jr. D	101	102	103	104	105
9:00am - 12:00pm	P11 - Google: Mission Control for Your Life, Greg Lawrence	P01 - Blending Project Based Learning, STEM and Service Learning, Jenna Lucas, Shelley Freiburger, Kira Brennan, Emily Thornburg	P06 - Create Your Own Augmented and Virtual Realities, Vicki Mikow	Lunch		P08 - Digital Portfolios + Google Sites = Visible Student Learning, Linda Dougherty	P13 - Robots: They Do What You Tell Them, Kathy Foy, Ralph Olliges		P12 - Mobile Photowalk: Bring Images into the Classroom, Bill Bass, Amy Johnson	P02 - Breaking Into Breakout EDU Games, Cindy Lane	P05 - Connecting the Dots: Growing a Movement, Sarah Thomas	P07 - Design School for Educators, Sadie Lewis	P09 - Enhancing Instruction and Learning for SPED and ELL Students, Debra Cole	P10 - Enlighten, Engage & Collaborate with STEAM Partners, Miranda Ming, Remy Bryant, Rhonda Key	P14 - When Will I Ever Use This: Real World Math, Kelly Skubic	P03 - Coding is for all Kids! Code.org Fundamentals, Patricia Brown	P04 - Community Connections: Taking Teaching One Step Further, Rae Hughart
1:00pm - 4:00pm	P27 - Unleash Your Creativity Genius, Greg Lawrence	P26 - The Lesser Known World of Google, Mike McCann				P20 - Digital Citizenship: Moving Beyond Personal Responsibility, Kristen Mattson	P19 - Coding is Elementary: Engaging Students Through Computer Science, Debbie Fucoloro, Christine Ruder		P22 - Google Certified Olympics - Go for the Gold, Nick Cusumano, Stephanie Filardo	P18 - Breakout from Zombies: MS PBL Adventures, Carly Ewing, Sarah Abel	P17 - Best Practices with Google Classroom, Jonathon Lee		P25 - Shining a Spotlight on our Schools, Steve Dembo	P24 - Reaching All Students with Mastery Learning, Chad Ostrowski	P15 - 3D Modeling & Printing For All: It's Not Rocket Science, Julia Griffey	P16 - Artists Can Inspire STEM Too, Jennifer Martin, Ashley Carr	P23 - Make Science Come to Life with WeDo 2.0, James Albertone