Teacher Tech Con 2018 Schedule at a Glance

Registration & Breakfast - Cafeteria 7:30 - 8:30							
Opening Keynote - Auditorium 8:30-9:45 - Eric Sheninger							
ROOM	CAFE	A151	A155	A157	A158	A159	A161
SESSION 1 10:00 - 10:50	Sponsor Showcase	BreakoutEDU - Jacque Creamer	Schoology & College Readiness - Sami Jo Crivellaro	Getting Geeky with Google - Kerin Steigerwalt	Fostering a Growth Mindset Sam Edwards and Emily DeLuca	PhET: Simulating Science and Math - Amy Munson	VR Experience - drop in anytime
SESSION 2 11:00-11:50	Sponsor Showcase	Wilson College & Eduspire Master of Ed Tech Program - Dr. Eric Michael	Schoology Make and Take - Brian Mauerman	Cloning Yourself for Increased Differentiation - Kerin Steigerwalt	Edpuzzle - Heather Kaswandik	Moby Max - Luke Boltz	VR Experience - drop in anytime
	Lunch - Caf	eteria 12:00 ·	- 1:00 Lunch,	Sponsor Show	rcase, & Stude I	nt Showcase	
SESSION 3 1:10 - 2:00	х	Getting Started with Padcaster - Deb Moyer	Schoology for Elementary - Jacque Creamer and Emily DeLuca	BreakoutEDU: Gone Digital - Kerin Steigerwalt	Nearpod Beginner - Christian Hansen	Arduino: An "electric" PBL Tool - <i>Chris</i> <i>Gehman</i>	Hoonuit: Personalized Online PD for Educators - Dan Rekstad, Hoonuit & Lauren Gallagher, Parkland SD
SESSION 4 2:10 - 3:00	x	Technology Playground - Sara Heintzelman	Schoology Make and Take - Brian Mauerman	Moby Max - Luke Boltz	Nearpod Advanced - Christian Hansen	Raspberri Pi in Education - Richard Kordell	Hoonuit: Personalized Online PD for Educators - Dan Rekstad, Hoonuit & Lauren Gallagher, Parkland SD
ROOM	A165	A166	A168	A170	A171	A141	A142
SESSION 1 10:00 - 10:50	Makerspaces in Secondary - Jeffrey Boerner	Online Interactive Worksheets with Wizer.Me - Sandi Gackenbach	Elevate Digital Citizenship through Social Emotional Learning - Lauren Will	Entrepreneur- ship In the Classroom - Michael Peck	We have iPads, Now What Do We Do? - Lauren Gallagher	The Ins, Outs, Ups and Downs of Real Classroom Gamification - Dave Whitby	A Conversation with Eric Sheninger
SESSION 2 11:00-11:50	Behind the Breakout - Jacque Creamer	Study Island: Bringing Data to Life - <i>Kathleen</i> <i>Bendernagel</i>	Information Literacy: The Fight against Fake News - Robin Burns and Sandra Reilly	Ignite Authentic Learning with Flipgrid (Primary) - Kristin Young and Nancy Kemler	Three Act Math and 2:1 (Yeah, 2:1) Devices - Driving Inquiry & Engagement - Mark James	Formative Assessment in the Real World - Dave Whitby	Digital Storytelling with Drones - JR Renna & Jay Greth
	Lunch - Caf	eteria 12:00	- 1:00 Lunch,	Sponsor Show	rcase, & Stude	nt Showcase	
SESSION 3 1:10 - 2:00	LCCC Science in Motion with Vernier - Mark Case	Practical Tips and Tools to Flip Your Classroom Upside Down - Chris Mangan	Information Literacy: The Fight against Fake News - Robin Burns and Sandra Reilly	Ignite Authentic Learning with Flipgrid (Secondary)- Parkland TBA	Find Your Spark With Free Adobe Apps - Tracy Smith	The Ins, Outs, Ups and Downs of Real Classroom Gamification - Dave Whitby	Mobile Makerspaces - Sam Edwards, Becca Lewis, Lauren Will
SESSION 4	SeeSaw -	Using the New Google Forms -	5 Ways to Hack Digital Storytelling -	X	Making The Flip to Student centered Learning in	Edpuzzle: The Next Level -	Dig in with Desmos - Kate
2:10 - 3:00	Kasey Celona	Derrick Green	Robin Burns and Kel Wetherhold		Math & More - Robert Pipech III	Dave Whitby	Robbins