

SAMRi Teacher Camp Resources

Summer 2016

Metea Valley High School



Click on the title of each session to access any shared presenter resources.

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Visit the [SAMRi Camp Summer 2016 Schedule](#) for room numbers, presenter information, and session descriptions.

Session 1 8:30 - 9:20	Session 2 9:25 - 10:15	Session 3 10:20 - 11:10	Session 4 11:15 - 12:05
Adventures in Green Screen Technology	Coding, Math, Writing . . . They Connect?	#EdTech for Formative Assessment	Developing and Empowering Leaders for Digital Transformation
Build a Fabulous Form	Empowering Students Through Personalized Learning	Classroom App	Digital Learning - Using Google to Enhance & Transform
Creating Time with Google Chrome	Expediting your Classroom with Advanced Google Forms	Even More From Google!	Digital Workflow with Google Classroom
Empower Student Agency, Choice and Voice through Design Thinking	Go Back to School with Class - Google Classroom	Gale Meets Google: Get the Most Out of your Database	Everyone Can Code
Experience #BreakoutEDU	Go Green with Green Screen	Guided Reading Comes Alive	Google Classroom in YOUR Classroom

Helping Parents Thrive with 1:1 Learning at Home and at School	It's All in How You Use It!	Inventors Wanted	Google Drive for the Uncomfortable
Innovation Inside the Box	Making Standards Based Grading & Learning Work in Any Classroom	Making a Makerspace / Idea Lab in your Classroom or Library	Incorporating Technology in an SEL Curriculum
Introduction to Google Classroom	Making your Own Clip Art	Move Learning Forward: Tools to Close the Feedback Loop	Learning Comes Alive
Library Makeover: What We Gained by Letting Go	Mathematical Learning with Desmos and GeoGebra	Partnering with your Local Public Library	Let's Work Together: Collaborating with the Library
Mathematical Practices and Habits of the Mind	Motivate to Educate	Remind Breakout Session	Math Practices and Mindset in the Elementary Classroom
My Favorite Chrome Extensions	Plot your Learning with Google MyMaps	Revealing the Real Meaning	Minecraft in the Classroom
Smashing Google Forms: Beyond Formative Assessment	Student-Centered Animated Dictionaries	Rockin' Reading Ideas and Programs	Putting the FLEX in your Flexible Classroom
Tech Treats	Students, Take the Wheel! Self-Tracking & Self-Advocacy	SuperTools: 2K16	The New Home Folder - Letting Parents Inside the Work
The Women's Education League	Technology Tools in the Primary Grades	The 4C's: PokemonGo Edition	Student Centered Learning in Science
Using Seesaw in the Classroom	Using Number Talks to Improve Number Sense	Using Seesaw to Capture Student Success	
When the Bleep			