7:30 - 8:30	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration	Registration
8:00 - 8:20	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire
8:30 - 9:30	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote	Keynote
	North House	North House	North House	North House	North House	South House	South House	South House	South House	South House	Industrial Tech Room
	Room 144	Room 145	Room 146	Room 148	Room 149	Room 153	Room 154	Room 155	Room 157	Room 159	
9:40 - 10:30	**Elementary Web Sites - Darcy Qual -**	**Podcasts for Beginners- Everything you want to know and more about using Podcasts in your classroom - Jessica Nordness -**	**STEAM Travel without the Field Trip Migraine - Elementary Grades - Tami Moehring -**	**Using Code.org in the Primary Classroom - Kristin Daniels -**	**The New Google Sites -- For Teacher and Student Websites - Zach Close -**	**15 Freasy *(Free and Easy)* Tools for every subject - Patrick Morrow -**	**Digital Citizenship 101 - Garrick Grace -**	**Synergy Tips & Tricks for Teachers - Dihanna Fedder -**	**Reading and STEM: Using Technology to Bridge the Gap - Matt Nupen -**	**Google Expeditions Tool Kits - Ryan Semans -**	**Incorporating "Robotics" into a STEM curriculum - John Almos -**
	First session will be Elementary Web Sites (Language Arts and Math). Second session Elementary Apps	This training will show educators how to record audio, upload Podcasts onto a platform, and structure recordings to show student learning.	Educators will discover how CILC can bring Virtual Field Trip opportunities into the classroom without the hassle of a physical field trip.	Learn how to set up a classroom account, explore online AND unplugged lessons and get hands on with code.org!	Google has revamped the look and feel of Sites. We will learn how to work in this space and create the perfect page for your purposes.	Looking for some great tools for both you and your students to create with? Come check out this high energy, rapid-fire look at fifteen of the the most powerful tools and extensions for building digital content and engaging students. Bring your chromebook - you'll definately want to play!	Our students know how to use technology, but do they know how to effectively? During this session I will share resources and tips to help.	In this session I will feature the Top 10 ways to use Synergy as a classroom teacher to keep you and your students on track!	This session will show you how to use tech in the STEM classroom to engage students in reading in the content area in authentic ways.	Google Expeditions offers stunning field trips without leaving school. Have you ever taught a science lesson on animal adaptations and wished you could show something more compelling than a photograph or labeled diagram in a textbook? Study Coral Reefs, Travel to Egypt, Rome, National Monuments or even Space.	
10:30-10:40	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break
10:40 - 11:30		**Ozobots in the classroom - Pete Balmer -**	**Breakout EDU - Let's get digital - Josh Franklin -**	**WeVideo and Creative Media Projects - Kristin Daniels -**	**Dip your toes in Drive and Gmail**	**Tracking Student Progress (on steroids) - Patrick Morrow -**	**Seesaw on Chromebooks - Sara Edwards -**	**Online Assessments for All Ages - Dihanna Fedder -**	**Blending Science Class: Self-Paced STEM - Matt Nupen -**	**Google Expeditions Tool Kits - Ryan Semans -**	**Incorporating "Robotics" into a STEM curriculum - John Almos -**
		I will introduce what Ozobots are and how I use them in computer class and how you could use them in the "regular" classroom.	In this session teachers will explore digital Breakout games and will create their very own digital Breakout!	WeVideo is a cloud-based, video editing platform that integrates with G-Suite for Education (Google Apps). Come check it out!	Very beginner look at Drive and Gmail. We will have challenges in these spaces and a Q&A at the end. Must have a Gmail and your PW to get in		Seesaw is an engaging learning journal for the classroom that you and your students will love!	Review different methods of using tech to engage your students in user-friendly assessments! Good for all ages and ability levels!	This session will teach you how blended learning can be brought into the STEM classroom using technology.	Google Expeditions offers stunning field trips without leaving school. Have you ever taught a science lesson on animal adaptations and wished you could show something more compelling than a photograph or labeled diagram in a textbook? Study Coral Reefs, Travel to Egypt, Rome, National Monuments or even Space.	We will focus on enhancing a STEM curriculum through the teaching of Robotics. Examples of robots and hands-on lessons will be shown
11:30 - 12:20	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
12:20 - 12:40	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire	Campfire
	North House	North House	North House	North House	North House	South House	South House	South House	South House	South House	Industrial Tech Room
	Room 144	Room 145	Room 146	Room 148	Room 149	Room 153	Room 154	Room 155	Room 157	Room 159	
12:45 - 1:35	**Explain Everything - Megan Nelson -**	**Suicide Prevention Best Practies - Howard Armstrong -**	**STEAM Travel without the Field Trip Migraine - Middle & High School Grades - Tami Moehring -**	**Google Expeditions with iPads - Rob Swanson -**	**Google Arts & Culture and Smithsonian Learning Lab: Priceless Collections for Free Target - Mary Mehsikomer -**	**Google Lit Trips on Chromebooks - Patrick Morrow & Kristin Daniels -**	**Digital Citizenship 101 - Garrick Grace -**	**SuperQuiz - Standards-Based Assessment Made Easy! - Jackie Stevens -**	**Making Videos Relevant in Your Classroom with EdPuzzle - Kelly Fairchild-Fahrni -**	**Google Expeditions Tool Kits - Playground -**	**FIRST ROBOTICS - What is FIRST ROBOTICS and how do I start a robotics team at my school? - John Almos -**
	Explain Everything is a great tool to use with your iPad. Create videos and help students really visualize your lesson.	Meets CEU requirements for Suicide Prevention training	Educators will discover how CILC can bring Virtual Field Trip opportunities into the classroom without the hassle of a physical field trip.	This session will focus on Google Expeditions using iPads, enabling teachers to bring students on virtual trips w/o additional technology.	Participants will learn about how Google Arts and Culture and the Smithsonian Learning Lab can be used to build classroom collections of artifacts, video, and tools to help teachers and student curate learning materials. These resources are free and can be used in any content area. Attendees will also receive access to the presenter's list of favorite free and fabulous resources for teaching and		Our students know how to use technology, but do they know how to effectively? During this session I will share resources and tips to help.	Learn the many facets of the SuperQuiz Google add-on! For standards-based quizzes, common assessments, specific feedback, and WAY MORE!	EdPuzzle-free online resource allowing you to clip videos, embed essay/multiple choice questions-students can watch/answer independently.	Google Expeditions offers stunning field trips without leaving school. Have you ever taught a science lesson on animal adaptations and wished you could show something more compelling than a photograph or labeled diagram in a textbook? Study Coral Reefs, Travel to Egypt, Rome, National Monuments or even Space.	This session will focus on the many aspects of starting a FIRST Robotics team. Everything from funding, organizing, and student involvement
1:35 - 1:45	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break	Break
1:45 - 2:35	**Elementary Apps - Darcy Qual -**	**Key Warning Signs for Early-Onset Mental Illness in Children and Adolescents - Howard Armstrong -**	**How to be a master of adaptability in the ITV classroom. - Lisa Hodena -**	**Digital Connections in Your Classroom Mary Jo Vickers**	**Free and Fabulous Online Resources for Teaching & Learning - Mary Mehsikomer -**	**15 Freasy *(Free and Easy)* Tools for every subject - Patrick Morrow -**	**Seesaw on iPads - Sara Edwards -**	**A to Z: Techniques to Leverage Learning - Dihanna Fedder -**	**Google Classroom - Rob Swanson -**	**Google Expeditions Tool Kits - Playgound -**	**Room NOT Available**
	Need description	Meets CEU requirements for Early-Onset Mental Illness in Children and Adolescents	Ideas to help make the ITV classroom manageable and create a sense of community across school sites.		There are banks of resources on the Internet that are purposefully designed for use by educators at every level for teaching and learning. These resources cannot be found with just a Google search. Participants in this workshop will learn about several resource banks dedicated to teaching and learning for all ages, all content levels, and various learning styles. Resources from respected institutions such as the Library of Congress and Smithsonian Institution are only some of the riches that will be uncovered. People will leave the session with a treasure chest of new tools and ideas for how to use them with students.	Looking for some great tools for both you and your students to create with? Come check out this high energy, rapid-fire look at fifteen of the the most powerful tools and extensions for building digital content and engaging students. Bring your chromebook - you'll definately want to play!	Seesaw is an engaging learning journal for the classroom that you and your students will love!	An A to Z collection of Add Ons, Websites, & Extensions that will increase engagement, improve teacher productivity and leverage learning.	Google Classroom is a blended learning platform for schools that aims to simplify creating, distributing and grading assignments in a paperless way. Learn the basics about Google Classroom set-up, sharing documents with students, and collecting documents from students….all without annoying emails or having to change share settings.	Google Expeditions offers stunning field trips without leaving school. Have you ever taught a science lesson on animal adaptations and wished you could show something more compelling than a photograph or labeled diagram in a textbook? Study Coral Reefs, Travel to Egypt, Rome, National Monuments or even Space.	X
2:40 - 3:00	Closing Campfire & Prizes	Closing Campfire & Prizes	Closing Campfire & Prizes	Closing Campfire & Prizes	Closing Campfire & Prizes	Closing Campfire & Prizes	Closing Campfire & Prizes	Closing Campfire & Prizes	Closing Campfire & Prizes	Closing Campfire & Prizes	Closing Campfire & Prizes