2017 SIT Conference Schedule

Bensenville, IL

Check in	Keynote		Room #	Red	Snack	Orange	Yellow	Green	Lunch	Blue	Purple	Closing
8:00 AM	8:30 AM	9:00 AM		9:10 AM	9:40 AM	10:00 AM	10:40 AM	11:20 AM	11:50 AM	12:20 PM	12:55 PM	1:30 PM
8:30 AM	9:00 AM	9:10 AM		9:40 AM	10:00 AM	10:30 AM	11:10 AM	11:50 AM	12:20 PM	12:50 PM	1:25 PM	2:00 PM
Gym	Auditorium	Prepare for RED Session			Cafeteria				Cafeteria			Auditorium (Closing & Raffle)
			143	Q&A with Max Dausch		Science Behind Fidgets, Spinners & 3D Printing	Circuit Circus	Circuit Circus (*)		Squishy Circuits (Szwaya)	X	
			145	X		Level Up from Console Gaming to PC Gaming	Leveraging Google Spreadsheet to create Trendlines and Data Manipulation	Fenton Footpaths Project		The Wild & Wacky World of Rube Goldberg	The Wild & Wacky World of Rube Goldberg (*)	
			150	Dot the Bot 101		Awesome Animators	iMovie Workshop	Fantastic Photography		Books Come Alive	All About Code	
			151	LEGO Mechanics: How To Make LEGO Machines Without MINDSTORMS!		Movie	Movie	Movie		Movie	LEGO Mechanics: How To Make LEGO Machines Without MINDSTORMS! (*)	
			153	Forensic Technology with BPD		Forensic Technology with BPD	Forensic Technology with BPD	Forensic Technology with BPD		Forensic Technology with BPD	Forensic Technology with BPD	
			156	Mystery Challenge		Mystery Challenge	Mystery Challenge	Mystery Challenge		Mystery Challenge	Mystery Challenge	
			158	Screencastfy 101		Screencastify Intensified	EUBJML What does it spell?? JUMBLE Kahoot!	Google Slides		Google Sites	BreakoutEDU	
			160	Logo Contest		Logo Contest	Logo Contest	Logo Contest		The Power of Pic Monkey	The Power of Pic Monkey (*)	
			162	Game Design with Scratch		Scratch Presentation	Scratch Coding	Technological Advancements in Space		Technological Advancements in Space	Out of the World Technology with Photography	
			164	Robotic Petting Zoo		Oreo the Cat	Hot Dog the Happy Dog	Robbie the Robot		Meccanoids are Here!	Robotic Petting Zoo	
			166	Finch Robots Experience Room		Finch Robots Experience Room	Finch Robots Experience Room	Finch Robots Experience Room		Finch Robots Experience Room	Finch Robots Experience Room	
			168	Coding With Us		Pixlr Photo Editor	B.A.S.I.C. Building a Short Film Clip	B.A.S.I.C. Building a Short Film Clip (*)		Cozmo the Robot	Cozmo the Robot (*)	
			Auditorium	SIT Presentations Streaming from Normal Location		SIT Presentations Streaming from Normal Location	SIT Presentations Streaming from Normal Location	SIT Presentations Streaming from Normal Location		SIT Presentations Streaming from Normal Location	X	
			Maker's Space	STEAM Experience Room		STEAM Experience Room	STEAM Experience Room	STEAM Experience Room		STEAM Experience Room	STEAM Experience Room	

(*): Duplicate Presentation

Red Session Descriptions

9:10 – 9:40 a.m.

Coding With Us (Room 168)

Presenter(s): Kevin Oseguera , Armani Ramirez
Sponsor: Michaela Strehlau
School: W.A. Johnson
Target Audience: Grades 3-5
Description: We will be showing people how to code, what resources and websites you can use to code, and information about the history of coding. The audience will get a chance to use Chromebooks to try coding themselves with help from the presenters.

Dot the Bot 101 (Room 150)

Presenter(s): Mawedda Abu-Shukhaidem, Mario Garcia, Allison Hamilton, Lucy Johnson, Xavier Ruiz, Serenity Wunch
Sponsor: Jen Szwaya
School: Tioga
Target Audience: All Ages
Description: In this session you will learn how basic code is used with robots. The robot we are using is a toy named Dot!

Finch Robots Experience Room (Room 166)

Presenter(s): The Center for the Gifted Faculty
Target Audience: All ages
Description: Discover the Finch, a new robot designed and developed at Carnegie Mellon CREATE Lab. Be among the first in the Chicago area to experience this innovative technology.

Forensic Technology with BPD (Room 153)

Presenter: Bensenville Police Department
Target Audience: All ages
Description: See how technology has changed forensic science. Digital Forensic Investigator David Ratkovich will give a look into how technology is used in law enforcement.

Game Design with Scratch (Room 162)

Presenter(s): Elijah Rivera, Aidan Wazir
Sponsor: Dara Kappel
School: Tioga
Target Audience: Grades 3-5
Description: Come learn how to design your own game with blocks/code and create your own unique players. You can also create books and drawings. Scratch can be used on the iPad and computers.

LEGO Mechanics: How To Make LEGO Machines Without MINDSTORMS! (Room 151)

Presenter(s): Andrew Koczur
Sponsor: Lora Troesken
School: Churchville Middle School
Target Audience: All ages
Description: In this class, you will get to learn one simple mechanism that will allow you to create a gumball machine! From there, it is up to you to use your imagination to then "build up" from the basic mechanism to create even cooler machines

Logo Design Contest for 2018- Hands-On (Room 160)

Sponsor: SIT Conference
Target Audience: Any Age
Description: Help design a logo for SIT 2018, where the conference theme will be "Nothing But Net." We'll provide the computer lab, software and instruction if desired or the paper, crayons, markers, glue, glitter and more; you provide the creativity!

Mystery Challenge - Hands-On (Room 156)

Sponsor: by SIT Conference
Target Audience: Any Age
Description: During this session you will complete a MYSTERY project according to the Challenge instructions provided! Prizes awarded for top competitors!

Q & A with Max Dausch (Room 143)

Presenter: Max Dausch
Target Audience: All ages
Description: Meet with Max after his keynote speech to ask questions and learn more about the mapping tool he created for Fenton High School and other projects he is passionate about.

Robotic Petting Zoo (Room 164)

Presenter(s): The Center for the Gifted Faculty
Target Audience: All ages
Description: Check out the robotic petting zoo where student-created "pet" robots will be displayed. You'll be able to interact with the robotic pets in a variety of ways.

Screencastify 101 (Room 158)

Presenter(s): Anthony Wick
Sponsor: Frank Rago
School: Blackhawk Middle School
Target Audience: Grades 6-8
Description:Do you want to make amazing videos without having to use YouTube? Now you can with Screencastify! In this presentation, you will learn how to use Screencastify to make videos and how to use each individual tool to edit those videos.

SIT Presentations Streaming from Normal Location (Auditorium)
Target Audience: All Ages
Description: Come watch a live streaming of SIT presentations being presented at the Normal, IL location.

STEAM Experience Room (Maker's Space)
Presenter: BSD2 Faculty
Target Audience: All ages
Description: Come and try a few different hand-on activities related to STEAM! Check out zSpace virtual reality technology, 3D printing, coding, and makerspace activities.

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ORANGE SESSION DESCRIPTIONS

10:00 - 10:30

Awesome Animators (Room 150)
Presenter(s): Giselle Garcia, Solomia Prokulevich, Mariah Salvato
Sponsor: Jen Szwaya
School: Tioga Elementary School
Target Audience: All Ages
Description: This presentation will be about learning code languages and how websites use code. After, there will be a fun game with code called Blockly Games.

Finch Robots Experience Room (Room 166)
Presenter(s): The Center for the Gifted Faculty
Target Audience: All ages
Description: Discover the Finch, a new robot designed and developed at Carnegie Mellon CREATE Lab. Be among the first in the Chicago area to experience this innovative technology.

Forensic Technology with BPD (Room 153)
Presenter: Bensenville Police Department
Target Audience: All ages
Description: See how technology has changed forensic science. Digital Forensic Investigator David Ratkovich will give a look into how technology is used in law enforcement.

Level Up from Console Gaming to PC Gaming (Room 145)
Presenter(s): Adam Anderson
Sponsor: Erik Anderson
School: O'Neill Middle School
Target Audience: Grades 6-8
Description: Take the next step in your gaming journey by experiencing the difference between Console and PC Gaming

Logo Design Contest for 2018- Hands-On (Room 160)
Sponsor: SIT Conference
Target Audience: Any Age
Description: Help design a logo for SIT 2018, where the conference theme will be "Nothing But Net." We'll provide the computer lab, software and instruction if desired or the paper, crayons, markers, glue, glitter and more; you provide the creativity!

Movie: Scooby Doo! Movie (Room 151)
Presenter: Conference Staff
Sponsor: SIT Conference
Target Audience: Any Age
Description: Join us to watch a part of a Scooby-Doo! movie.

Mystery Challenge - Hands-On (Room 150)
Sponsor: by SIT Conference
Target Audience: Any Age
Description: During this session you will complete a MYSTERY project according to the Challenge instructions provided! Prizes awarded for top competitors!

Oreo the Cat (Room 164)
Presenter(s): Alexis Kiamco
Sponsor: Vickie Kiamco
School: Fenton High School
Target Audience: All ages
Description: Oreo is a fun loving cardboard cat programed with Hummingbird by Bird Brain Technologies.

Pixlr Photo Editor (Room 168)
Presenter(s): Julianna Hernandez, Victoria Barnas
Sponsor: Michelle Gallas
School: W.A. Johnson
Target Audience: All Ages
Description: Join us to learn about the amazing photo editing program Pixlr. Pixlr lets you draw, edit, photographs, and create short animation all on the Internet. The presentation will include demonstrations of the tools allowing you to create terrific art.

Science behind Fidgets, Spinners & 3D Printing (Room 143)
Presenter(s): Samantha Earley, Joel Escalante, Adam Harlingten, William Krajecki, Santos Martinez Marentes, Alexa Tellez
Sponsor: Ben Nelson, Greg Smith
School: North DuPage Special Education Cooperative & Fenton High School
Target Audience: Grades 9-12
Description: *(Unknown at time of printing booklet)*

Scratch Presentation (Room 162)
Presenter(s): Benjamin Carr
Sponsor: Dara Kappel
School: Tioga
Target Audience: Any Age
Description: Explanation of scratch programing

Screencastify Intensified (Room 158)
Presenter(s): David Mathew
Sponsor: Juliet Zabel
School: Blackhawk Middle School
Target Audience: Grades 6-8
Description:Have you ever had the desire to be a voice over actor? Or have you wanted to experience with different types of narration to jazz up a project? If so, come learn how to use Screencastify in an interactive and informative presentation.

SIT Presentations Streaming from Normal Location (Auditorium)
Target Audience: All Ages
Description: Come watch a live streaming of SIT presentations being presented at the Normal, IL location.

STEAM Experience Room (Maker's Space)
Presenter: BSD2 Faculty
Target Audience: All ages
Description: Come and try a few different hand-on activities related to STEAM! Check out zSpace virtual reality technology, 3D printing, coding, and makerspace activities.

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YELLOW SESSION DESCRIPTIONS

10:40 - 11:10

B.A.S.I.C. Building a Short Film Clip (Room 168)
Presenter(s): Ariana Hurtado, Arya Sadique
Sponsor: Victoria Mazzone
School: Blackhawk Middle School
Target Audience: Grades 6-8
Description: Learn how to make an epic short film, using the website we-video. This includes using effects, background music and more!

Circuits Circus (Room 143)
Presenter(s): Mariam Rihani, Meylihn Aranda, Tereza Belej
Sponsor: Barb Benjamin, Connie Kruse
School: W.A. Johnson
Target Audience: Grades 3-5
Description: How electricity works. Students will present displays of circuitry - squishy circuits and fruit/vegetable clocks

EUBJML What does it spell?? JUMBLE Kahoot! (Room 158)
Presenter(s): Celine Hernandez, Sihomara De La Cruz, Merelyn Nunez
Sponsor: Vince Gaudio
School: Tioga
Target Audience: Grades 3-5
Description: Participants in this session will play a Jumble Kahoot!, the newest addition to the popular online learning app, Kahoot! Participants will also learn how to create their own unique Kahoot!, which can be used to play with family and friends.

Finch Robots Experience Room (Room 166)
Presenter(s): The Center for the Gifted Faculty
Target Audience: All ages
Description: Discover the Finch, a new robot designed and developed at Carnegie Mellon CREATE Lab. Be among the first in the Chicago area to experience this innovative technology.

Forensic Technology with BPD (Room 153)
Presenter: Bensenville Police Department
Target Audience: All ages
Description: See how technology has changed forensic science. Digital Forensic Investigator David Ratkovich will give a look into how technology is used in law enforcement.

Hot Dog the Happy Dog (Room 164)
Presenter(s): Gavin Greynolds
Sponsor: Vickie Kiamco
School: Center for the Gifted
Target Audience: Grades 3-5
Description: Rosie (my test dog) was what hot dog is based on, she does what Rosie does in the morning.

iMovie Workshop (Room 150)
Presenter(s): Julianna Belluomini & Sarah Luczak
Sponsor: Juliet Zabel
School: Blackhawk Middle School
Target Audience: All ages
Description: In this interactive session, learn how to get creative with iMovie and learn some time-saving tips and tricks.

Leveraging Google Spreadsheet to create Trendlines and Data Manipulation (Room 145)
Presenter(s): Joycelyn Mendoza, Carl Chiovarie, Anderson Funes Cano
Sponsor: Mike Berago

School: Fenton High School
Target Audience: Grades 9-12
Description: Students will demonstrate the use of Google Spreadsheet to create scatterplots and other functions in order to manipulate data for interpretation. Students will explain the various aspects of the usage and ultimately demonstrate how it can be easily made.

Logo Design Contest for 2018- Hands-On (Room 160)
Sponsor: SIT Conference
Target Audience: Any Age
Description: Help design a logo for SIT 2018, where the conference theme will be "Nothing But Net." We'll provide the computer lab, software and instruction if desired or the paper, crayons, markers, glue, glitter and more; you provide the creativity!

Movie: Scooby Doo! Movie (Room 151)
Presenter: Conference Staff
Sponsor: SIT Conference
Target Audience: Any Age
Description: Join us to watch a part of a Scooby-Doo! movie.

Mystery Challenge - Hands-On (Room 156)
Sponsor: by SIT Conference
Target Audience: Any Age
Description: During this session you will completea a MYSTERY project according to the Challenge instructions provided! Prizes awarded for top competitors!

Scratch Coding (Room 162)
Presenter(s): Sean Saltenberger, Nathan Yerian, Ryne Nijjar, Angel DelaCruz, Gavin Stewart
Sponsor: Erik Martinez
School: W.A. Johnson
Target Audience: Grades 3-5
Description: Students will share their scratch animation & teach others how to make their own.

SIT Presentations Streaming from Normal Location (Auditorium)
Target Audience: All Ages
Description: Come watch a live streaming of SIT presentations being presented at the Normal, IL location.

STEAM Experience Room (Maker's Space)
Presenter: BSD2 Faculty
Target Audience: All ages
Description: Come and try a few different hand-on activities related to STEAM! Check out zSpace virtual reality technology, 3D printing, coding, and makerspace activities.

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GREEN SESSION DESCRIPTIONS

11:20 – 11:50 a.m.

B.A.S.I.C. Building a Short Film Clip (Room 168)
Presenter(s): Ariana Hurtado, Arya Sadique
Sponsor: Victoria Mazzone
School: Blackhawk Middle School
Target Audience: Grades 6-8
Description: Learn how to make an epic short film, using the website we-video. This includes using effects, background music and more!

Circuits Circus (Room 143)
Presenter(s): Mariam Rihani, Meylihn Aranda, Tereza Belej
Sponsor: Barb Benjamin, Connie Kruse
School: W.A. Johnson
Target Audience: Grades 3-5
Description: How electricity works. Students will present displays of circuitry - squishy circuits and fruit/vegetable clocks

Fantastic Photography (Room 150)
Presenter(s): Victoria Flores, Gabby Janecko
Sponsor: Dara Kappel
School: Tioga
Target Audience: Grades 3-5
Description: Come see what Aviary photo editing app is and learn what you can do to pictures. You can draw, type, change filters, add stickers, create memes and more. Time to practice using the app will be included. Let your creativity come alive!

Fenton Footpaths Project (Room 145)
Presenter(s): Trisha Butz
Sponsor: Mike Berago
School: Fenton
Target Audience: Grades 9-12
Description: Trisha will present a four-month long project that was developed last year at Fenton. The project consisted of a variety of students with different interests. The project is a mock-up of what it's like to be a part of a small startup company creating a product that is deliverable. This project is an interactive map of Fenton High School designed to help visitors navigate and become familiar with not only the locations of the rooms in the school but also what the inside of the rooms look like through panoramas. Trisha will provide a project background and development background throughout the presentation.

Finch Robots Experience Room (Room 166)
Presenter(s): The Center for the Gifted Faculty
Target Audience: All ages
Description: Discover the Finch, a new robot designed and developed at Carnegie Mellon CREATE Lab. Be among the first in the Chicago area to experience this innovative technology.

Forensic Technology with BPD (Room 153)
Presenter: Bensenville Police Department
Target Audience: All ages
Description: See how technology has changed forensic science. Digital Forensic Investigator David Ratkovich will give a look into how technology is used in law enforcement.

Google Slides (Room 158)
Presenter(s): Laura Guerrero, Elizabeth Inman, Riya Patel, Judith Perez, Jessica Vazquez
Sponsor: Meredith Demma
School: W.A. Johnson
Target Audience: Grades 3-5
Description: Students show their slide show and teach others how to make their own presentation.

Logo Design Contest for 2018- Hands-On (Room 160)
Sponsor: SIT Conference
Target Audience: Any Age
Description: Help design a logo for SIT 2018, where the conference theme will be "Nothing But Net." We'll provide the computer lab, software and instruction if desired or the paper, crayons, markers, glue, glitter and more; you provide the creativity!

Movie: Scooby Doo! Movie (Room 151)
Presenter: Conference Staff
Sponsor: SIT Conference
Target Audience: Any Age
Description: Join us to watch a part of a Scooby-Doo! movie.

Mystery Challenge - Hands-On (Room 156)
Sponsor: by SIT Conference
Target Audience: Any Age
Description: During this session you will complete a MYSTERY project according to the Challenge instructions provided! Prizes awarded for top competitors!

Robbie the Robot (Room 164)
Presenter(s): Ryan Kiamco
Sponsor: Vickie Kiamco
School: Blackhawk Middle School
Target Audience: All ages
Description: Robby is a cardboard creation that interacts with you. He is programmed with Hummingbird by Bird Brain Technologies.

SIT Presentations Streaming from Normal Location (Auditorium)
Target Audience: All Ages
Description: Come watch a live streaming of SIT presentations being presented at the Normal, IL location.

STEAM Experience Room (Maker's Space)
Presenter: BSD2 Faculty
Target Audience: All ages
Description: Come and try a few different hand-on activities related to STEAM! Check out zSpace virtual reality technology, 3D printing, coding, and makerspace activities.

Technological Advancements in Space (Room 162)
Presenter(s): Danny Bdzoch, Muhamed Rojba
Sponsor: Frank Rago
School: Blackhawk Middle School
Target Audience: All ages
Description: Explore the Technological Advancements in space in a fun hands on way! All while learning about space technology!

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BLUE SESSION DESCRIPTIONS

12:20 – 12:50 p.m.

Books Come Alive (Room 150)
Presenter(s): Michelle Agyemang, Alexandria DeVito
Sponsor: Juliet Zabel
School: Blackhawk Middle School
Target Audience: All Ages
Description: We will be showing the students how to make a book trailer from the planning stage to the published trailer using iMovie.

Cozmo the Robot (Room 158)
Presenter(s): Ava Bomicino
Sponsor: Marcellino Bomicino
School: Tioga
Target Audience: Grades 6-8
Description: In this presentation I will be showing you the basics of how to control Cozmo the Robot by Anki.

Finch Robots Experience Room (Room 166)
Presenter(s): The Center for the Gifted Faculty
Target Audience: All ages

Description: Discover the Finch, a new robot designed and developed at Carnegie Mellon CREATE Lab. Be among the first in the Chicago area to experience this innovative technology.

Forensic Technology with BPD (Room 153)

Presenter: Bensenville Police Department
Target Audience: All ages
Description: See how technology has changed forensic science. Digital Forensic Investigator David Ratkovich will give a look into how technology is used in law enforcement.

Google Sites (Room 158)

Presenter(s): Peter Anagnos, Nelson Carrillo, Syler DeLaRosa, McKenzie Galloway, Alize Rodriguez, Julissa Rodriguez, Hugo Vidals
Sponsor: Meredith Demma
School: W.A. Johnson
Target Audience: Grades 3-5
Description: Students share their Google Site and teach participants how to make their own.

Meccanoids are Here! (Room 164)

Presenter(s): Joseph Boyd, Jennifer Noe
Sponsor: Vickie Kiamco
School: The Center for Gifted
Target Audience: Grades 6-8
Description: Come see Meccano robot technology, both big and small, be demonstrated. Some audience participation. My goal is to spark interest in the Meccano tech and robots.

Movie: Scooby Doo! Movie (Room 151)

Presenter: Conference Staff
Sponsor: SIT Conference
Target Audience: Any Age
Description: Join us to watch a part of a Scooby-Doo! movie.

Mystery Challenge - Hands-On (Room 156)

Sponsor: by SIT Conference
Target Audience: Any Age
Description: During this session you will completea a MYSTERY project according to the Challenge instructions provided! Prizes awarded for top competitors!

The Power of Pic Monkey (Room 160)

Presenter(s): Beatrice Phillips
Sponsor: Katelyn McAllister
School: Tioga
Target Audience: All ages
Description: We will show you how to edit photos online using PicMonkey. You can make posters, memes and photos to share!

SIT Presentations Streaming from Normal Location (Auditorium)

Target Audience: All Ages
Description: Come watch a live streaming of SIT presentations being presented at the Normal, IL location.

STEAM Experience Room (Maker's Space)

Presenter: BSD2 Faculty
Target Audience: All ages
Description: Come and try a few different hand-on activities related to STEAM! Check out zSpace virtual reality technology, 3D printing, coding, and makerspace activities.

Squishy Circuits (Room 143)

Presenter(s): Alonso Nevarez, Justin Souchet
Sponsor: Jen Szwaya
School: Tioga
Target Audience: All ages
Description: Learn and play with circuits using play dough!

Technological Advancements in Space (Room 162)

Presenter(s): Danny Bdzoch, Muhamed Rojba
Sponsor: Frank Rago
School: Blackhawk Middle School
Target Audience: All ages
Description: Explore the Technological Advancements in space in a fun hands on way! All while learning about space technology!

The Wild & Wacky World of Rube Goldberg (Room 145)

Presenter(s): Jocelyn Bello
Sponsor: Debbie Janik
School: Blackhawk Middle School
Target Audience: All ages
Description: Do you like to make simple jobs more complicated? Probably not but it sure is fun! Come check out his goofy contraptions.

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PURPLE SESSION DESCRIPTIONS

12:55 – 1:25 p.m.

All About Code (Room 150)

Presenter(s): Norbert Bdzoch
Sponsor: Jennifer Szwaya
School: Tioga
Description: This presentation will be about code. Learning code languages and how

websites use code. After, there will be a fun game with code called Blocky games.

BreakoutEDU (Room 158)
Presenter(s): Jonathan Botello, Sriya Konchada, Kate Hamilton
Sponsor: Dara Kappel
School: Tioga
Target Audience: Grades 3-5
Description: Come see the new craze. Are you good at solving puzzles, a good problem solver, and would like working with a team? Come see how to create your own game and "breakout" in 30 minutes or less.

Cozmo the Robot (Room 158)
Presenter(s): Ava Bomicino
Sponsor: Marcellino Bomicino
School: Tioga
Target Audience: Grades 6-8
Description: In this presentation I will be showing you the basics of how to control Cozmo the Robot by Anki.

Finch Robots Experience Room (Room 166)
Presenter(s): The Center for the Gifted Faculty
Target Audience: All ages
Description: Discover the Finch, a new robot designed and developed at Carnegie Mellon CREATE Lab. Be among the first in the Chicago area to experience this innovative technology.

Forensic Technology with BPD (Room
Presenter: Bensenville Police Department
Target Audience: All ages
Description: See how technology has changed forensic science. Digital Forensic Investigator David Ratkovich will give a look into how technology is used in law enforcement.

LEGO Mechanics: How To Make LEGO Machines Without MINDSTORMS! (Room 151)
Presenter(s): Andrew Koczur
Sponsor: Lora Troesken
School: Churchville Middle School
Target Audience: All ages
Description: In this class, you will get to learn one simple mechanism that will allow you to create a gumball machine! From there, it is up to you to use your imagination to then "build up" from the basic mechanism to create even cooler machines

Mystery Challenge - Hands-On (Room 156)
Sponsor: by SIT Conference
Target Audience: Any Age
Description: During this session you will complete a MYSTERY project according to the Challenge instructions provided! Prizes awarded for top competitors!

Out of the World Technology with Photography (Room 162)
Presenter(s): Chrystyna Prokulevich
Sponsor: Juliet Zabel
School: Blackhawk Middle School
Target Audience: All ages
Description: Blast your photography out of this world by adding diverse clipart in your photos. Never say no to imagination in this class. Photo editing here we come!

The Power of Pic Monkey (Room 160)
Presenter(s): Beatrice Phillips
Sponsor: Katelyn McAllister
School: Tioga
Target Audience: All ages
Description: We will show you how to edit photos online using PicMonkey. You can make posters, memes and photos to share!

Robotic Petting Zoo (Room 164)
Presenter(s): The Center for the Gifted Faculty
Target Audience: All ages
Description: Check out the robotic petting zoo where student-created "pet" robots will be displayed. You'll be able to interact with the robotic pets in a variety of ways.

SIT Presentations Streaming from Normal Location (Auditorium)
Target Audience: All Ages
Description: Come watch a live streaming of SIT presentations being presented at the Normal, IL location.

STEAM Experience Room (Maker's Space)
Presenter: BSD2 Faculty
Target Audience: All ages
Description: Come and try a few different hand-on activities related to STEAM! Check out zSpace virtual reality technology, 3D printing, coding, and makerspace activities.

The Wild & Wacky World of Rube Goldberg (Room 145)
Presenter(s): Jocelyn Bello
Sponsor: Debbie Janik
School: Blackhawk Middle School
Target Audience: All ages
Description: Do you like to make simple jobs more complicated? Probably not but it sure is fun! Come check out his goofy contraptions.