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General Information

Registration Hours

Tuesday	8:00 AM — 4:30 PM
Wednesday	7:00 AM — 4:30 PM
Thursday	7:00 AM — 2:30 PM

Exhibit Hall Hours

Tuesday	12:00 PM — 4:00 PM
Wednesday	9:00 AM — 4:00 PM
Thursday	9:00 AM — 2:00 PM

Presenter Check-in and Ready Room

Presenters are welcome to make final preparations, test AV presentations, upload handouts and make any last-minute changes to their presentations in the Presenter Ready Area located in A110.

Coat Check

Coats and bags may be checked at the convention center. The cost of checking items is \$2.00. The coat check area will be staffed:

Tuesday	8:00 AM — 6:00 PM
Wednesday	7:00 AM — 5:00 PM
Thursday	7:00 AM — 5:00 PM

Wi-Fi Access

Wireless connectivity is available for free to registered attendees throughout the convention center. In order to access the wireless network, you will need a laptop or device that can connect to an A, G, or N Wi-Fi network.

Certificates of Attendance

Certificates of Attendance for #OETC19 will be available to all registered attendees who picked up or created badges onsite at OETC. **Certificates will be emailed after the conference.**

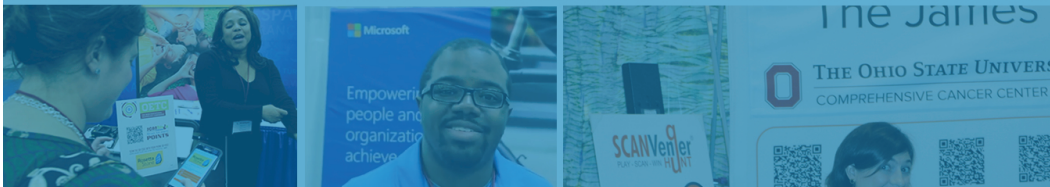
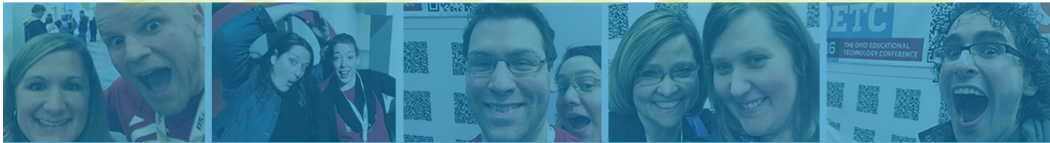


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Aruba, A Hewlett Packard Enterprise Company	731	Hayes—Asset Management Software	326
Assessment Technologies	513	Houghton Mifflin Harcourt	401
Aver Information Inc	213	Kent State University, Professional Development and Outreach	206
Business Communication Specialists	127	Lexia Learning	501
Bytespeed Computers	739	Logicalis, Inc.	535
Canvas	628	Mackin	820
CDI Technologies	909	Marieboul2—Keyboarding & STEM	600
Cdw-g	332	Microsoft	829
Cdw-g	332	Netref	436
Cisco Meraki	427	Ohio Oil and Gas Energy Education Program	ILZ453
Codelicious	1011	Ohio Online Learning Program	415
Computer Systems Asset Disposal, LLC.	918	Padcaster	629
ContentKeeper Technologies	533	Registration Gateway	721
Crown Castle Fiber	838	Renaissance	720
Curriculum Associates	207	Ruckus	508
Edcite	303	Sadlier	500
Edgenuity	703	Scholastic Library Publishing	908
Ergotron	227	Tape Central	1002
Filewave, Inc.	233	Tech Defenders	302
Finalforms	321	The Digital Academy	126
Finalforms	321	ThinkCERCA	219
FireFly Computers	320	Trend Micro Inc	235
Flocabulary	1034	Turnitin	514
Fortinet	613	Vizzle	331
Franklin University	409		



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Learning at the Speed of YOU!

OETC wants to ensure you're getting the information you need at the level you need it. To that end, each session is categorized in two ways: Tracks and Levels

Tracks

Every session is grouped into one of eleven Conference Tracks, designed to steer you towards the learning most pertinent to you. The eleven Conference Tracks are:

1. Assessment, Data Analytics, and Data-Driven Decision Making
2. Assistive Technology Solutions
3. Cutting-edge Technologies, Innovative Teaching Methods, and New Classroom Tools
4. Digital Content Creation, Curation, and Access
5. Educational Policy and Leadership
6. eLearning and Distance Learning
7. Enterprise IT, IT Infrastructure Planning, and Management
8. Security, Compliance, Privacy, and Risk Management
9. Teaching and Learning in the Digital Age
10. Technology Planning and Management
11. Universal Design for Learning

Levels

Technology can be both exhilarating and overwhelming, so OETC is committed to making it accessible and fun for all skill levels. Whether you're a tech newbie who's just getting your feet wet, or an expert practitioner, OETC's level-appropriate sessions are guaranteed to help you build skills and improve your working knowledge. Sessions are grouped by:

- Introductory (+)
- Intermediate (++)
- Advanced (+++)

All sessions are listed by date and time order, with session type and level printed to the right, making it easy to make the conference work for you.

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#OETC19 Schedule at a Glance

Tuesday, February 12, 2019

8:00 AM	—	4:30 PM	Registration Open
8:00 AM	—	10:00 AM	2-Hour Extended Sessions
8:00 AM	—	9:00 AM	Concurrent Session #1
9:15 AM	—	10:15 AM	Concurrent Session #2
10:30 AM	—	12:00 PM	General Session: Eric Sheninger
12:00 PM	—	4:00 PM	Exhibit Hall Open
12:15 PM	—	1:15 PM	Concurrent Session #3
1:30 PM	—	4:30 PM	3-Hour Deep Dives
1:30 PM	—	3:30 PM	Interactive Playgrounds
1:30 PM	—	2:30 PM	Concurrent Session #4
3:00 PM	—	4:00 PM	Concurrent Session #5

Wednesday, February 13, 2019

7:00 AM	—	4:30 PM	Registration Open
8:00 AM	—	9:00 AM	Concurrent Session #6
9:00 AM	—	4:00 PM	Exhibit Hall Open
9:00 AM	—	10:30 AM	General Session: Gene Lloyd, Julie Maynard, Tyler Oberly, and Troy Larson
10:30 AM	—	12:30 PM	Interactive Playgrounds
11:00 AM	—	12:00 PM	Concurrent Session #7
11:00 AM	—	1:00 PM	2-Hour Extended Sessions
12:00 AM	—	1:00 PM	Lunch/Exhibit Time
1:00 PM	—	2:00 PM	Concurrent Session #8
1:30 PM	—	3:30 PM	Interactive Playgrounds
2:15 PM	—	3:15 PM	Concurrent Session #9
2:15 PM	—	4:15 PM	2-Hour Extended Sessions
3:30 PM	—	4:30 PM	Concurrent Session #10

Thursday, February 14, 2019

7:00 AM	—	2:30 PM	Registration Open
8:00 AM	—	9:00 AM	Concurrent Session #11
9:00 AM	—	2:00 PM	Exhibit Hall Open
9:00 AM	—	10:30 AM	General Session: Justin Aglio
10:30 AM	—	12:30 PM	Interactive Playgrounds
11:00 AM	—	12:00 PM	Concurrent Session #12
11:00 AM	—	1:00 PM	2-Hour Extended Session
12:00 PM	—	1:00 PM	Lunch/Exhibit Time
1:00 PM	—	2:00 PM	Concurrent Session #13
1:00 PM	—	3:00 PM	2-Hour Extended Session
2:15 PM	—	3:15 PM	Concurrent Session #14

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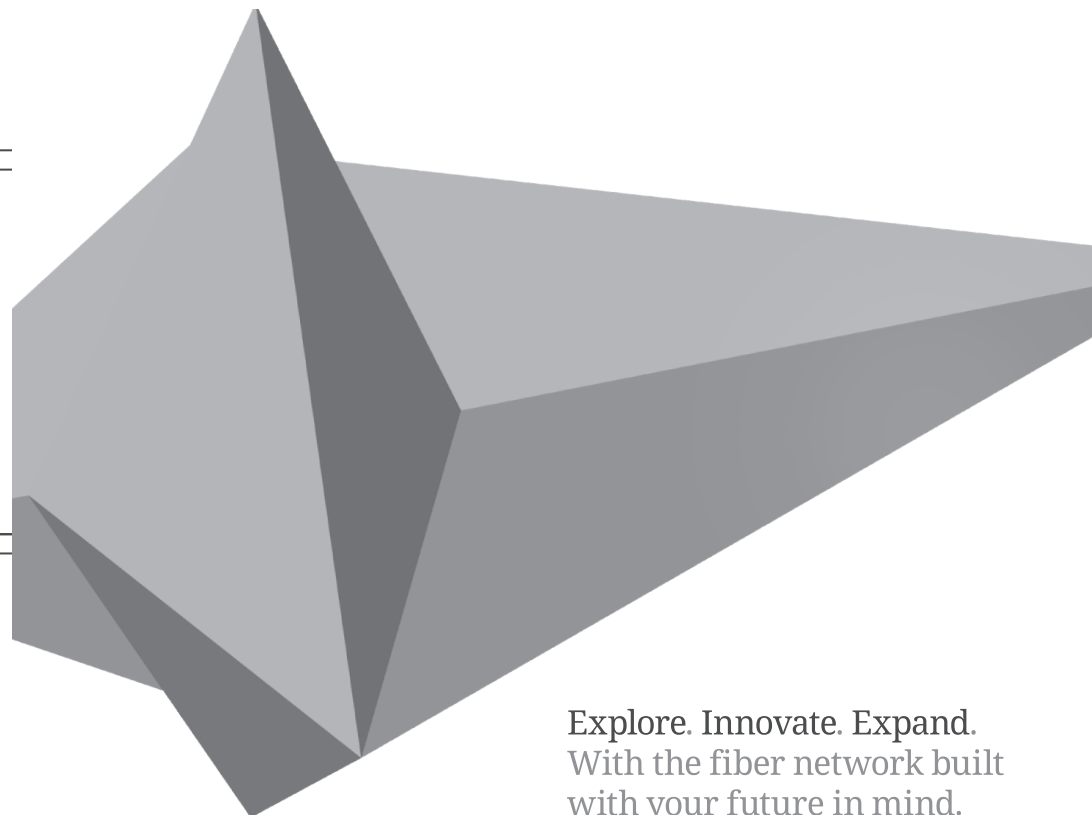


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Tuesday General Session



Eric Sheninger
Senior Fellow and Thought Leader,
International Center for Leadership in Education
Tuesday, February 12, 2019 at 10:30 a.m.

Learning Transformed: 8 Keys to Designing Tomorrow's Schools, Today

The current speed of technological breakthroughs has led to the coming age of workplace automation, dramatically altering the world of work that our students will enter. With all that is known about how students learn and the predictions regarding the world that our students will face tomorrow, a one-size-fits-all approach to teaching and learning is educational malpractice. Built on the foundation of leadership and school culture, a redesigned learning experience fundamentally shifts the teaching and learning paradigm to one that's personal. It alters the use of authentic assessments, how technology is leveraged, the spaces in which the learning occurs, the way educators grow professionally, how schools collaborate with the community, and the sustainability of the system as a whole. Eric will dissect this approach to unlocking tomorrow's schools so that today's modern learners leave ready to create new industries, find new cures, and solve world problems.

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Tuesday 8:00am–9:00am

Room	Session Name	Skill Level
A120-121	Simple Practices That Broaden Your Message: Accessibility in Multi-Media	+ / ++
A115	Making Google Sheets Interactive with Flippity	+ / ++
A211	Google Tools And STEM In Social Studies (Or Cny class!)	+ / ++
A213	Using Social Media to Maximize Student and Classroom Success	+ / ++
A215	Promoting Geometry In Middle School Using the Latest in VR	+ / ++
B142-143	#OhioLovesTeachers	+
B131	*Let's Team Up! Getting Started with Microsoft Teams	+ / ++
A113	Geo-ogle-Google Geo Tools	
A122-123	Screencasting to Create Reflective, Metacognitive Learning Experiences	++
A124-125	*Learning with Apple (1)	+ / ++ / +++
B130	*Dell Learning Lounge #1	+ / ++ / +++
B230-231	*Math Escape Room	+ / ++ / +++

Tuesday 8:00am–10:00am

Eisenman	#FutureReadyOH 101: Understanding A District Framework for Personalized Learning	+ / ++
Union Station Ballroom C	Build Your Own Standards-Aligned Digital Curriculum... for Free!	+
A111	*Integrating Digital Technologies with Deep Understanding using Inquiry-Based Learning Progressions	+ / ++ / +++
A210	Connecting Classrooms with Mystery Hangouts	+ / ++
A212	Three Ways AI Just Made Your Life Easier	+ / ++
A216	Every Minute Counts: Maximize Efficiency During Downtime	+
A220-221	Students Thrive On Robotics... Don't Leave Your Students Behind!	+



A222-223	Parallel Learning in the PopUp Depot: Pathways to 3-Sigma Achievement	+/+/+++
A224-225	Literacy Mindset Collaborative: Inquiry Learning In A Digital Text Environment	+/+/+++
A112	*Roadmap to Blended Learning Environments	++
A114	SOLE Searching: Create a Self Organized Learning Environment	+/+/+++
A214	Revitalizing Time Honored Instructional Practices with Technology	++

Tuesday 9:15am-10:15am

A120-121	Practical Assistive Technology Uses for the Raspberry Pi	+/++
A215	Unlock the Power of OER	+/++
B132	Our Greatest President: Abraham Lincoln (Ohio DLA)	+
A115	Challenged, Prepared, Empowered—Ohio's Vision for Our Students	+
A122-123	Yes! Personalized Learning IS Possible with Effective Tech Integration	+/++
A211	Strategies For Matching LD Students with AT Tools	+/+/+++
A213	Computer Science for the K-4 Teacher	+
A226	Google Docs Add-ons for Teachers and Students	+
B142-143	Going 1:1—The Questions You Never Thought To Ask!	+
B131	*7 Steps to Make Learning More Accessible	+/+/+++
A113	100% Google Certified	++
A124-125	*Learning with Apple (2)	+/+/+++
B130	*Dell Learning Lounge #2	+/+/+++
B230-231	*Get the Write Stuff: Best Practices for Teaching Writing Workshop Grades: K-5	+/+/+++

Tuesday 10:30am-12:00pm

Exhibit Hall A	General Session: Learning Transformed: 8 Keys to Designing Tomorrow's Schools, Today	+/+/+++
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Tuesday 12:00pm-2:00pm

Eisenman	Ohio 8 and Urban Leaders' Meeting	+/+/+++
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Tuesday 12:15pm-1:15pm

A222-223	Keeping your Students Focused and on Task through Guided Learning	+/+/+++
A224-225	LIVE STREAM and Record With Broadcast Quality for FREE!	+/+/+++
Union Station Ballroom B	FREd Talks	+/+/+++
A210	Leadership, Learning, Logistics: Rediscover Learn21	++/+++
B130	*Dell Learning Lounge #3	+/+/+++

Tuesday 1:30pm-2:30pm

B132	Batter Up: Distance Learning Opportunities For K-12 Classrooms (Ohio DLA)	+/+/+++
B142-143	Distance Education Updates for Aspire Programs	+/+/+++
A222-223	This is How We Google: Certified Educators through Differentiated PD	+/++
A213	Stages of Creation: Google Drawings (NOT Just for Art Class)	+/++
A226	Alexa, Can you Maximize Student Learning and Increase My Productivity?	+
B232-233	MiddieMakers: Where Innovation Ignites!	+/++
B140-141	*MICROSOFT IMMERSION LAB #1	+/++
A215	Innovating Education Through Partnerships: UC Early College Program	+/+/+++
A120-121	Designing a Virtual Reality Learning Environment for Adults with Autism	+/+/+++
Union Station Ballroom C	Cultivating Technology Innovation Leaders through TILO	+/+/+++
A211	21st Century Math; Integrating technology into a mathematics classroom	+/+/+++
B240-242	No 3D Printer? No Problem!	++
A124-125	*Learning with Apple (3)	+/+/+++

Continued to the next page

A113	*G Suite Health Check—Open your mouth and say Google	+ / + / + + +
B230-231	*SuccessMaker	+ / + / + + +
Next Gen Presentation Area, Hall B	MacSmashing	+ / + / + + +
B130	Dell Learning Lounge #4	+ / + / + + +
B131	*An Administrator's Pathway to Success with the Education Transformation Network	+ / + / + + +

Tuesday 1:30pm–3:30pm

Exhibit Hall B, Aisle 100	Interactive Playground—What's New with Google? A LOT!	+
Union Station Ballroom B	Introduction of PK-12th Grade Technology and Classroom Integration	+
A115	Digital Interactive Notebooks – Taking Notebooks into the Google Age	++

Tuesday 1:30pm–4:30pm

A210	Creating Culture with Technology: Taking Districts to the Next Level	+
A212	Do You Want To Play A Game? Build Play Learn	+ / ++
A214	It's Time to Lose Control of Your Classroom: Flip It	+
A216	Get Your K-5 Students into the Code.org Curriculum	+ / ++
A224-225	Five Rules of Design Thinking to Reach All Students	+
A122-123	Hands-on Overview of STEMcoding Project Resources	+ / ++
A114	Blending Your Learning Environment: What Traits Do We Consider?	+ / + / + + +
A112	Digital Assessment Tools to Make Student Thinking Visible	+
A111	Less Teaching Equals More Learning: Flipping Project Based Learning	+ / + / + + +
A220-221	Moodle Installation and Administration for Dummies	++ / + + +
Union Station Ballroom A	Beyond the Slideshow: Google Slides Activities for all Subjects	++

Tuesday 2:00pm–5:00pm

Eisenman	#FutureReadyOH FIVE STEP PROCESS	++
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Tuesday 3:00pm–4:00pm

B132	All Aboard: Distance Learning Connectivity Options (Ohio DLA)	+ / + / + + +
B232-233	Content, Process, Products, Environment: Differentiated Instruction the Digital Way	+ / + / + + +
A113	Get Smarter: Machine Learning with Google Explore & AI Experiments	+
A222-223	Making Reading and Writing a Collaborative Experience with Technology	+
B246	Getting Started with Sketchnotes	+
B131	*World Changers Unite. Level the Playing Field with Microsoft Teams and Translator	+ / + / + + +
B140-141	*MICROSOFT IMMERSION LAB #2	+ / ++
Union Station Ballroom C	Featured Session – AI for Social Good @ Google	+
A120-121	Accessibility Options for Online Testing in Ohio	+ / + / + + +
B142-143	Ideas I Stole From My Friends	+ / + / + + +
B240-242	STEAM Lesson Design with 360 Degree Video	++
A211	Use the Awesomeness of Google Classroom to Reach All Learners	++
A213	Engineering Solutions by Designing and Coding Robotics for Agriculture	++
A215	Monitoring Online Student Performance in Blackboard: A Comprehensive Approach	++
A226	How Artificial Intelligence Has Changed Web Filtering	+ / + / + + +
A124-125	*Learning with Apple (4)	+ / + / + + +
B130	*Dell Learning Lounge #5	+ / + / + + +
B230-231	*Generative Vocabulary	+ / + / + + +
Next Gen Presentation Area, Hall B	Combat Robotics with Just a 3D Printer	+ / + / + + +
B243-245	Ugghhh... Technology Integration. Right?	+ / + / + + +





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Wednesday General Session

Wednesday 8:00am–9:00am

WEDNESDAY SESSIONS

SESSION SCHEDULE

*exhibitor sponsored sessions

Gene Lloyd *Instructional Designer and Technologist, St. Petersburg College, Co-founder of the Starfish STEM Academy*

Julie Maynard *Instructor, Ohio State University, Co-founder of the Starfish STEM Academy*

Troy Larson *Sr. DevOps Cloud Architect, Amazon Services*

Tyler Oberly *Director of Football Analytics, Tampa Bay Buccaneers*

Wednesday, February 13, 2019 at 9:00 a.m.

Teaching and Learning: The Real-World Career Implications of Artificial Intelligence

Artificial Intelligence is the third wave of technology evolution and is becoming more ubiquitous in the workplace and education. This panel discussion will provide real world examples of how AI is currently used in Teacher Prep (STEM Education), the NFL, and at Amazon. Joining the panel are Julie Maynard, PhD candidate in STEM education at OSU and Co-founder of the Starfish STEM Academy; Tyler Oberly, Director of Football Analytics, Tampa Bay Buccaneers of the NFL, and Troy Larson, Senior Developmental Web Operations, Cloud Architect Amazon Web Services, and the Pollexy Project. The session is moderated by Gene Lloyd, Adjunct Faculty Tiffin University, Instructional Designer & Technologist for the Center of Excellence in Teaching and Learning, St. Petersburg College and Co-founder of the Starfish STEM Academy. All panel discussion participants received their start and attribute much of their success to the educational opportunities provided by Ohio's educational technology and learning initiatives over the last several years for students, teachers, and administrators.

A120-121	Building Ninjas	+
A215	Professional Development Re-Imagined: Personalize Your PD	+
B132	Meet & Greet with the Ohio Distance Learning Association	+ / + / + / + / +
A111	Accept the Challenge: How to Gamify Professional Development!	+ / + / + / + / +
A113	Hipster Google—Tools You Probably Never Heard Of	+
A114	Tap for Active Language Learning (Spaces)	+ / + / + / + / +
A122-123	How To: Monitor IEP Data Using Google!	+ / + / +
A212	Gathering Formative Assessment Data with Blended Learning	+ / + / +
A213	OhioMeansJobs—Connecting Education, Workforce and Economic Development Through Technology	+
A216	Early Insights 2.0: Next Generation Predictive Analytics for Student Success	+
A220-221	A lot of Announcements for Not A lot of Money	+ / + / + / + / +
A222-223	CMU CS Academy	+
Union Station Ballroom C	“Dashing” to Explore Robotics	+ / + / +
B246	*Emergency and Lock Down Notification Using Mitel Connect VoIP System	+ / + / + / + / +
B243-245	*Clever Crazes for Kids: FREE STEAM-integrated K-8 Academic Enrichment Website	+ / + / +
B140-141	*MICROSOFT IMMERSION LAB #3	+ / + / +
B240-242	*Reimagining School with Personalized Learning	+ / + / +
B131	*Won't You Be My Neighbor. Skype, Microsoft Teams, and Office Build Communities Across the World	+ / + / + / + / +
A115	Transform Writing & Research with INFOhio and Google Apps	++
A112	Creating STEAM utilizing Spheros, 3D Printers and MUCH MORE	++
A210	Instagram: Secret Tool for Rapid Individualization	++
A214	Getting Through the Construction Zone of Online Course Development	++

A224-225	Build World-Class IT: Best Practices from the Fortune 100	++
A226	Random Acts of Design: iPad and the Design Thinking Process	++
B142-143	Flip Your Online Discussions with FlipGrid	++
A124-125	*Learning with Apple (5)	+ / + / + / +
B130	*Dell Learning Lounge #6	+ / + / + / +
B232-233	*Assuring 1:1 Implementation As Classroom Connectivity Booms	+ / + / + / +

Wednesday 9:00am-10:30am

Exhibit Hall A	General Session: Teaching and Learning: The Real-World Career Implications of Artificial Intelligence	++
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Wednesday 10:30am-12:30pm

Exhibit Hall B, Aisle 100	Interactive Playground—Makerspaces Big & Small	+
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Wednesday 11:00am-12:00pm

A216	Breaking Down Walls: Online School Success Story	+ / + / + / +
A114	Building out the use of a LMS for Small Schools	+ / + / + / +
A113	Extreme Makeover: Google Edition for Secondary Teachers	++
B240-242	*Data-driven Instruction Using Canvas LMS + Assessment	++
A111	Get Introduced to INFOhio's Digital Tools And Resources For Educators	+
A210	AP Computer Science: Tools Needed to Solve the World's Problems	+
B132	Visit the World: No Permission Slips Needed	+
A112	Utilizing Mastery Learning in Your Classroom (Student Choice & Assessments)	+ / + / + / +
A122-123	Ham Radio—The Original Maker Movement	+
A213	Create & Edit Great Videos Without Using a Camera	+ / +

A214	Breeding Drakes: A Gaming Approach to Genetics	+
A222-223	Make Media Count: From Classroom to Broadcast	+ / + / +
A224-225	Future Ready? Full STEAM Ahead: From Library to Learning Commons	+
A226	Virtual Reality: Changing Education from a 360 Degree Perspective	+ / + / + / +
B140-141	*MICROSOFT IMMERSION LAB #4	+ / +
B142-143	CLUE Game incorporating Google Forms	+ / +
B243-245	*5 Inventory Mistakes You Don't Know You're Making	+ / +
B131	*Let's Team Up! Getting Started with Microsoft Teams	+ / +
B246	*Competency-Based Grading? We've Got the Right Tools!	+
B230-231	*Infuse STEM	+
A120-121	Grand Prix: Assistive Technology Style	+ / + / + / +
A115	Using Tech to Promote a Love for Reading	+ / + / + / +
Eisenman	#FutureReadyOH Community Partnerships Gear	+ / + / + / +
A215	Changing Role of the CTO	+ / + / + / +
A124-125	*Learning with Apple (6)	+ / + / + / +
B232-233	*Getting to Know eSports	+ / + / + / +
B130	*Dell Learning Lounge #7	+ / + / + / +
Next Gen Presentation Area, Hall B	Hands-on with VEX IQ	+ / + / + / +
A211	A Comprehensive Local and Regional Approach to College/Career Readiness	+ / + / + / +

Wednesday 11:00am-1:00pm

A212	The Reality of Virtual Reality in the Classroom	++
Union Station Ballroom C	Student Centered ELA Classrooms with Digital Tools	++
A220-221	10G and Beyond: Designing and Managing High-Stakes Infrastructure	+ / +



Wednesday 12:00pm–1:00pm

Eisenman	State Technology Coordinator Meeting	+/+/+++
Union Station Ballroom B	FREd Talks	+/+/+++

Wednesday 1:00pm–2:00pm

A214	Evaluate the Tech: The Good, the Bad, the Ugly	++
A224–225	Find Great IT Talent, Even in a Tech Skills Desert	++
B243–245	*Engaging Learners in G Suite	++
Union Station Ballroom B	Featured Session: The Bionic Educator	++
A226	Get Ready! Preparing Every Student for College/Career and More	+
B132	Sights to Behold—Types of Virtual Learning Experiences	+/++
A115	STEAM... When Will I Teach That?	+
A112	Helping Students With Smartphone Addiction: Experiments In Classroom Pedagogy	+/++
A122–123	AP Computer Science Principles: Inquiry and Equity in Computer Science	+/++
A215	AutoMAGICally Give Teacher Observation Feedback Using Google Tools!	+/++
A210	Developing Critical Thinking Skills Through Media Literacy	+
A216	Full STEAM Ahead In the Elementary	+
A222–223	Why Twitter? To Build Your PLN, Of Course!	+/++
B140–141	*MICROSOFT IMMERSION LAB #5	+/++
B142–143	Supercharged Daily Intervention and Enrichment Period with Eduspire's FlexTime Manager	+
Union Station Ballroom C	Innovation & Entrepreneurship: An Honest Chat with Students	+/++
B131	*Drive Efficient School Leadership and Reduced Workload with Teams and Notebook	+/++
B230–231	*Pearson's Integration with Google & Schoology	+
B246	*The Dynamic Literacy & Math Duo—EquatIO and Read&Write!	+/++

A213	*The Significance of Hope For Our Most At Risk Students	+
A120–121	Pollexy: AWS-Powered Special Needs Voice Assistant	+/+/+++
A111	0x0D (13) ways to teach like a hacker	+/+/+++
A211	Blended Learning Panel: You Have Questions, We Have Answers	+/+/+++
A124–125	*Learning with Apple (7)	+/+/+++
B232–233	*Solutions to Help Protect What Matters Most	+/+/+++
B130	*Dell Learning Lounge #8	+/+/+++
A113	*What's New from Google for Education	+/+/+++
B240–242	*Filtering the expanding Internet in education	+/+/+++
Next Gen Presentation Area, Hall B	Coding, Programming and Robotics in Grades preK–6, Oh My!	+/+/+++
Eisenman	CTO Speed Dating - Ask a Veteran EdTech Leader	+/+/+++

Wednesday 1:30pm–3:30pm

Exhibit Hall B, Aisle 100	Interactive Playground—Tech Tools for the Mindful, Learning Soul!	+
Union Station Ballroom Foyer	Choose Ohio First Showcase Poster Presentations	+/+/+++

Wednesday 2:15pm–3:15pm

A215	Google Admin Console for Non-tech Administrators: Know your Options	+/+/+++
B132	On Deck: More Distance Learning Opportunities For K–12 Classrooms	+/+/+++
Eisenman	#FutureReadyOH Personalized, Professional Learning Gear	+/+/+++
A111	How We Recovered From A Zero Day Malware Attack	+/+/+++
A113	G Suite for Building Administrators	+/+/+++
Union Station Ballroom B	Technology and Classroom Integration Panel, Jeremy Shorr, Moderator	+/+/+++



A120-121	Cincinnati Public Schools' UDL Success Story	+/++
B140-141	*MICROSOFT IMMERSION LAB #6	+/++
B142-143	Best Practices for Building Digital Readers	+
A112	Course Gamification with Moodle	+/++
A115	Creating a Culture of Learning Innovation	+/++
A122-123	Everyone Counts: Using the iPad to Support Social Emotional Learning (1)	+
A210	Girls Who Code: Shaping Their Future	+
A211	Using Video for Teaching and Learning	+/++
A213	The ART of Virtual Reality	+
A214	Beyond Programming In Computer Science: Influencing and Impacting Their World	+/++/+++
A226	Privacy Panel: How Are You Protecting Student Data?	+/++/+++
B131	*Do More with Office 2016	+/++/+++
B246	*One-Stop Shop! for School Leaders	+
Next Gen Presentation Area, Hall B	Introduction to Virtual STEM Robotics	+/++
B232-233	AP Computer Science Principles: The CS Course for EVERY Career	+/++/+++
A124-125	*Learning with Apple (8)	+/++/+++
B240-242	*Sustainability and ROI from Electronics Recycling	+/++/+++
B130	*Dell Learning Lounge #9	+/++/+++
B243-245	*The data made me do it	+/++/+++

Wednesday 2:15pm-4:15pm

A114	Utilizing STEM Technology & Curriculum for Personalized Student Learning	+/++/+++
A216	Hand-Crafted Hyperdocs	+
A224-225	Futuring 101: How to Invent the Favorable Future You Want (Administrators/School Leaders)	+
Union Station Ballroom C	GET SMART! Avoid KAOS! Take CONTROL! Robotics, text and AI	+/++
A212	Explore Project Based Learning with NASA Data and Images	+/++/+++
A220-221	Are You Ready for the Ultimate AI Field Trip?	+/++/+++

Wednesday 3:30pm-4:30pm

B132	Ohio Distance Learning Association Career Connections Showcase	+/++/+++
A120-121	S.T.E.A.M in the Library	+
A213	Creating Virtual Tours	+
A215	An Overview of Ohio's Computer Science Standards and Model Curriculum	+/++/+++
A111	Virtual Reality in my classroom? Yes you can!	+
A112	Leveraging the Technology of Personalized Learning to Support Students	+
A115	Crafting an Active Learning Center	+
A122-123	Computer Science Discoveries—An Inquiry Approach to Computer Science	+
A210	K-12 Robotics/Programming Literacy Curriculum	+/++
A226	None of the Above: Common Pitfalls in Multiple-Choice Assessments	+/++
B142-143	Mini-Makerspace~ Makers On a Budget!	+
B131	*7 Steps to Make Learning More Accessible	+/++/+++
Eisenman	#FutureReadyOH Curriculum, Instruction and Assessment Gear	++/+++
A113	AutoMAGICally Give Student Feedback Using Google Tools!	++/+++
A214	Google Hacks for Administrators	+/++/+++
A222-223	CIS Mobile MakerSpace	+/++/+++
A124-125	*Learning with Apple (9)	+/++/+++
B232-233	*WebEx in Education	+/++/+++
B130	*Dell Learning Lounge #10	+/++/+++
B230-231	*CSI Crime Scene Investigation Virtual Lab	+/++/+++
B243-245	*Digitize Your District!	+/++/+++
A211	Teach Above Your Head	+/++/+++
B246	Utilizing a dedicated portal to manage CCP enrollment, credentialing, and course offerings	+/++/+++



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Thursday General Session

Thursday 8:00am–9:00am



Dr. Justin Aglio

Director of Academic Achievement and District Innovation,
Montour School District

Thursday, February 14, 2019—9:00 a.m.

Designing The Future That We Envision Through Artificial Intelligence

Artificial Intelligence has quickly and quietly embedded itself into our everyday life—security, education, social media, politics, agriculture, and more. The future of work, and maybe humanity, will no doubt be impacted by AI. Students are sitting in classrooms across the nation with optimism and a sense of fearlessness through a natural spirit of creativity ready to create a brighter and more inclusive world; as such, our way of thinking must evolve and change. Dr. Justin Aglio will share examples that emphasize how one school has moved beyond change to empower students and teachers to be designers of the future through AI. He will help imagine how human curiosity and creativity combined with artificial intelligence will transform the future.

A120-121	Using uPAR to make Data Driven Decisions for Reading Accommodations	+ / + / + / +
A111	Google Slides: A Learning Platform That Goes Beyond Presentations	+ / +
A113	Google's Best Keep'd Secret for Paperless Instruction AND Student Organization!	+ / +
A211	Making Space for the Arts: Integrating the Arts and Technology	+ / +
A224-225	Cloud Compliance: K-12 Best Practices for COPA, CIPA, and FERPA	+ / +
A210	Look! Ohio has Computer Science Standards!	+
A215	Explore. Create. Collaborate. Ohio PreK-12 Open Space	+
B132	Nothing Artificial About It: Maintaining Human Connections with Online Learning	+
A112	Make It Happen—See How In Our New Makerspace!	+ / + / + / +
A115	Enhancing Students Empathy Skills Through VR-Based Classroom Field Trips	+
A122-123	Television Studio Creation for Budget-minded, Enthusiastic, Yet Slightly Apprehensive People	+
A212	Creating Extraordinary Learning: Student Interactions in Social Media	+ / + / + / +
A213	Using Makey Makeys to Teach Circuits & Electricity in Science	+
A214	Prepare Our Kids? Let's Start With Preparing Our Leaders!	+
A216	Crafting A Smartphone Restriction Policy That Works For Your School	+
A220-221	Practice and Feedback Make Perfect: Tinkering with Writing Instruction	+
A222-223	Inconceivable! Coding In the Classroom... As You Wish	++
B140-141	*MICROSOFT IMMERSION LAB #7	++

THURSDAY SESSIONS

SESSION SCHEDULE

*exhibitor sponsored sessions

GENERAL SESSIONS

+ Introductory ++Intermediate +++Advanced



Union Station Ballroom A	The Humans Are Coming! Curate Your Experience	+
B131	*Want to Build An Inclusive Classroom? Learning Tools, A Superpower	+ / ++
B243-245	*Data-Driven Solution for Ohio	+
Eisenman	#FutureReadyOH Robust Infrastructure Gear	+ / ++ / +++
A114	It's Gettin' HOTT in Here: Promoting Higher-Order Thinking with Technology	+ / ++ / +++
A226	Successful 1:1—Putting Learning First and Technology Second	+ / ++ / +++
B142-143	Career Tech Roundtable Discussion	+ / ++ / +++
A124-125	*Learning with Apple (10)	+ / ++ / +++
B240-242	*Mission Impossible: Provisioning Your Network in Minutes, Not Hours!	+ / ++ / +++
B130	*Dell Learning Lounge #11	+ / ++ / +++
B246	*Closing the Educational Opportunity Gap with ThinkCERCA	+ / ++ / +++
B232-233	*Maximizing Effectiveness with Technology (It's Not Out to Replace Educators!)	+ / ++ / +++

Thursday 9:00am–10:30am

Exhibit Hall A	General Session—Designing The Future That We Envision Through Artificial Intelligence	+ / ++ / +++
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Thursday 10:30am–12:30pm

Exhibit Hall B, Aisle 100	Interactive Playground—Coding for All Ages	+
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Thursday 11:00am–12:00pm

A214	Put Your Pen Down, Flip It and Reverse It	+++
A210	Embracing Google Tools to Increase Efficiency	++
A213	Making It Real: Using Mixed Reality in the Classroom	++
A224-225	Order from Chaos: 5 Ways to Improve Digital Material Design	++
B132	Up Next: Even More Distance Learning Opportunities For K-12 Classrooms	+ / ++ / +++
B232-233	Unleashing Student Potential with INFOhio	++
B240-242	*Keyboarding Skills in the 21st Century? Yes, They Still Matter	+ / ++ / +++
A115	Trusted Learning Environment: Practical Steps To Ensure Data Privacy	+ / ++ / +++
A215	Socratic Seminars with a Digital Backchannel	+ / ++
A226	Shark Tank	+
B131	*Let's Team Up! Getting Started with Microsoft Teams	+ / ++ / +++
B140-141	*MICROSOFT IMMERSION LAB #8	+ / ++ / +++
B246	*Easy eAssessment Builder That Allows for Tracking Proficiency By Standards	+
B243-245	*Blended Learning: The Key to Literacy Gains	+ / ++ / +++
Union Station Ballroom B	Featured Session: Makerspaces & Fablabs: Entrepreneurship to Sustainability	+ / ++ / +++
A120-121	Ohio's Online Alternate Assessment	+ / ++ / +++
Eisenman	#FutureReadyOH Budget and Resources Gear	+ / ++
A216	Professional Learning for STUDENTS-making "Wasted" Days the Most "Useful" Days!	+ / ++
A124-125	*Learning with Apple (11)	+ / ++ / +++
B130	*Dell Learning Lounge #12	+ / ++ / +++
Next Gen Presentation Area, Hall B	Attack of the Drones—Build and Fly MicroDrones in Your School!	+ / ++ / +++



Thursday 11:00am–1:00pm

A113	*Make Virtual Tours with Google Tour Creator	++
A220–221	Flipping Out for Flipped Classrooms	++
A122–123	Open Educational Resources—Hands-on Workshop	+
A112	*How Do You Know What They Know? Data Collection Technology	+
A114	Robotics FIRST in class	+ / ++
A111	Templates for Teachers	+ / ++
A212	Teaching Game Design as Computer Science: From Ready to Unity	+ / ++
A222–223	Rethinking Assessment: Digital Tools to Engage, Assess and Motivate	+
Union Station Ballroom A	BreakIn to Reality: An Interactive Exploration for the Modern Classroom	+ / ++ / +++
Union Station Ballroom C	Drones in Education Have High Flying Results	+

Thursday 12:00pm–1:00pm

Union Station Ballroom B	FREd Talks	+ / ++ / +++
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Thursday 1:00pm–2:00pm

A211	Pathways to Personalized Learning in a 3–6 Classroom	++
A214	Technology Tools that Make Parent & Staff Communication Easier	++
A213	An Introduction to Ohio's Learning Management System for Educators	+
B140–141	*MICROSOFT IMMERSION LAB #9	+ / ++
B142–143	Using INFOhio Resources to Streamline Research & Battle Fake News	+ / ++ / +++
A115	Agency In the Classroom	+ / ++
A215	Breakout EDU Smash with GSuite!	+

A216	The Technology Superpower: Choice and UDL In Your Classroom	+ / ++ / +++
A226	Flipping Out on Your Students: They Deserve It	+
B232–233	3D Printing in YOUR Classroom	+ / ++
Union Station Ballroom B	Bridging Gender Gaps: Empowering Young Women in Computer Science	+
B243–245	*Clever Crazes for Kids: FREE STEAM-integrated K-8 Academic Enrichment Website	+ / ++
B131	*Administrators Lead the Way! Closing the Achievement Gap with Learning Tools & More	+ / ++ / +++
B246	*Google Expeditions Exploration	+
Next Gen Presentation Area, Hall B	STEM Coding	+ / ++ / +++
B132	Wait! There Are More Distance Learning Opportunities for K-12 Classrooms	++ / +++
Eisenman	#FutureReadyOH Use of Space and Time Gear	++ / +++
A224–225	To Google Classroom and Beyond!	+ / ++ / +++
A124–125	*Learning with Apple (12)	+ / ++ / +++
B130	*Dell Learning Lounge #13	+ / ++ / +++
A113	*Google for Education Technical Collaborative Showcase	+ / ++ / +++
B230–231	*Generative Vocabulary	+ / ++ / +++
B240–242	*The Latest on Wireless Standard, 802.11ax	+ / ++ / +++

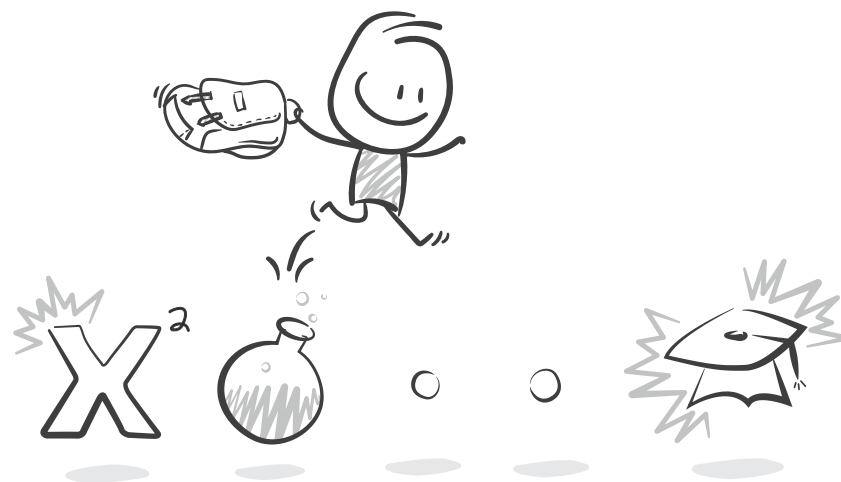
Thursday 1:00pm–3:00pm

A120–121	Google Tools for Struggling Students	++
A210	Lead Your School to 1:1 Success! For District Leadership	++ / +++



Thursday 2:15pm–3:15pm

A115	Tech One Tech All! Cross-Curricular Application in Secondary Classrooms	++
A212	Coding to Liftoff: Drones Pave a Path to the Future	++
A112	One-to-One iPad Roll-out Procedures and Advice	++
A113	Digital Tools For Diverse Learners	++
A114	More Than Just Making: Maximize Your Makerspace	+/++/+++
A122-123	Blended Learning Playground	+/++/+++
A211	Adding Global Connectedness Into the Classroom	+
A214	Soshemo: Identifying and Managing Social and Emotional Well-Being in Schools	+
A216	Teen Smartphone Addiction National Survey: Review of Findings	+
A220-221	Finding Accessible Open Education Resources	+/++/+++
A224-225	The Listicle: Gross Word, Grand Possibilities	+/++
A226	Be Social—Media Inside That Reaches Outside Our Classroom	+/++
B140-141	*MICROSOFT IMMERSION LAB #10	+/++
B232-233	Product Based Learning—Making and Fabricating Learning	+/++
B131	*World Changers Unite. Level the Playing Field with Microsoft Teams and Translator (1)	+
Eisenman	#FutureReadyOH Data and Privacy Gear	++/+++
A215	Engaging Student Writers In a Virtual Learning Environment	+/++/+++
A222-223	Using Technology to Answer the Un-Asked Questions	++/+++
B142-143	#Hacking your Schoology LMS	+/++/+++
A124-125	*Learning with Apple (13)	+/++/+++
B130	*Dell Learning Lounge #14	+/++/+++



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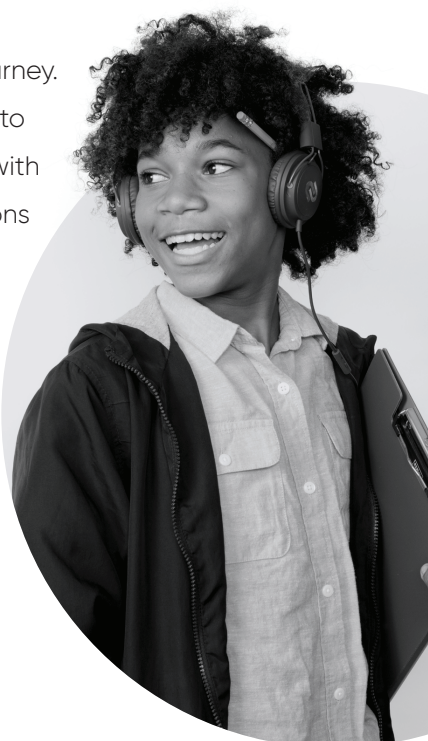
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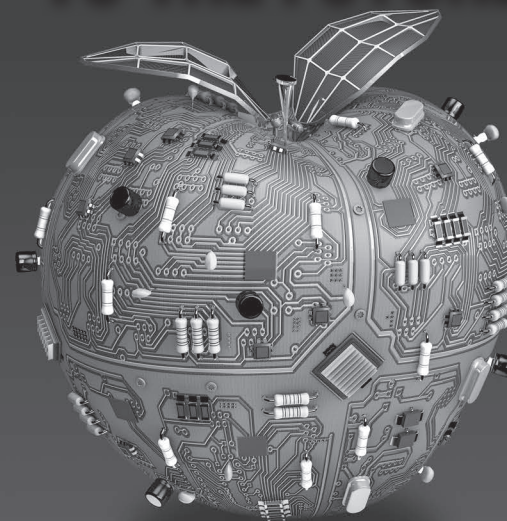
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519	E-hallpass By Eduspire Solutions	www.eduspiresolutions.org andyrishel@eduspire.org
433	Empower Learning	www.empower-learning.com dtutton@empower-learning.com
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227	Ergotron	www.ergotron.com jorge.juarez@ergotron.com
426	ExploreLearning	www.explorelearning.com adogum@explorelearning.com
1027	Extron Electronics	www.extron.com/ mhenry@extron.com

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