

## **MODEL SCHOOLS**

**2019-2020** CALENDAR



## WELCOME TO LHRIC/IT MODEL SCHOOLS 2019-2020 CALENDAR

Back for the second year, we are proud to present the LHRIC Instructional Technology Professional Development Event Calendar. This years' calendar is fully inclusive of the high-quality professional development opportunities you've come to count on and appreciate. New this year is a selection of online courses, "PD Your Way," hosted in Schoology and facilitated by Model Schools Coaches.

#### Here are a few tips to help get you started:

- Event Details Use MyLearningPlan for a detailed description, logistics, and registration information.
   All event participants are eligible for CTLE Credits.
- Event Locations The majority of events are located at the LHRIC's Harrison Offices at 450 Mamaroneck Avenue in Harrison unless otherwise indicated. Exceptions are PD Your Way, and TLI and occasional PD events.
- Cancellations/Changes In the event of a change or cancellation, an email will be sent out to those registered through MyLearningPlan with as much advance notice as possible. For weather related cancellations, check our website or local TV or radio.

Each year our professional development offerings are inspired by your participation and feedback. We are thankful to have you in our professional network and look forward to seeing you again this year.

The Model Schools Team



#### **Model Schools**

- Professional development is provided to teachers and administrators in support of instructional goals in the form of workshops, seminars, webinars, learning communities, and user groups.
- Also available are software user groups and product spotlights designed to
  ensure school district stakeholders are prepared with the latest details about
  the software, including new features, tips and tricks, and professional
  development for both participating and new users.
- New this year is PD Your Way: a collection of quality online workshops
  facilitated by a LHRIC coach. The courses run approximately four weeks and
  take 3-5 hours to complete. Upon registration, each participant will receive
  a "care package" to ensure maximum success and satisfaction!
   Membership in the Model Schools Core service is required.
   Access to events is open to all district staff without limit.



#### Technology Leadership Institute (TLI)

TLI is a series of seven conference opportunities; Tech Summit, the NYSCATE Annual Conference, TLI Winter Event, Active=Con, TELL Awards, NYSCATE/COSN CTO Clinic, and Tech Expo. The goal of this series is to bring national keynote speakers as well as innovative ideas and topics to local venues. This year we have aligned the series to a theme of Digital Wellness for the School Community. Membership in TLI Services is required and provides up to eight seats at each event. Look forward to a separate detailed catalog for this series.



#### NYSCATE

The LHRIC maintains a partnership with this state organization to take advantage of the depth and breadth of programming and connections they offer. NYSCATE's annual and regional events add even more opportunities for networking and growth for our members. There may be additional fees associated with workshops offered by NYSCATE to cover costs.



Register Today on MyLearningPlan.com

#### **LHRIC** Mission Statement:

"We provide K-12 leadership with our partner districts to achieve their educational technology goals."

#### **Instructional Technology** Mission Statement:

"We foster a community of professionals through the exchange of ideas and leveraging creative and innovative use of technology in a global collaborative environment for the advancement of all learners."

### AVAILABLE SESSIONS & WORKSHOPS BY TYPE

Admin Software	
USER GROUPS Audioeye User Group PM	5/5
Blackboard Web Community Manager: Drop-in Working Session AM	
Blackboard User Group AM	
Brightbytes/Clarity User Groups: Speaking "Data" In Your Districts AM	10/8, 5/13
eChalk: Drop-in Working Session AM	
eChalk User Group AM	
Ensemble Video User Group AM	10/16
Finalsite User Group AM	5/5
Frontline User Group	
Naviance User Group AM	4/22
Apple	
Accessibility, Environment and Privacy with Apple AM	9/24
Coding with Apple:	44/44
Intro to Swift Playgrounds and Creating Augmented Reality Apps	
Everyone Can Create with Apple AM	1/23
Distance Ed Software	
USER GROUPS	
Edgenuity Courseware User Group AM	11/6
Edgenuity - Compass My Path User Group PM	
Gradpoint User Group AM	
Schoology User Group AM	
G-Suite	
(ONLINE) Getting Started with Google Classroom	11/4
Google Certified Educator - Level 1	7/14-15
Google Certified Educator - Level 2	
Google Certified Trainer	
Google Classroom	
Google Drive: The Basics	
Google Forms	
(ONLINE) Intro to Google Drive	
Next Level Google Classroom Worksheets	
Oh, the Places You'll Go with Google Drawings!	2/4, 8/19
Open your Mind to Google Sheets:  Spreading the Good Word about Spreadsheets	12/12 0/10
The NEW Google Sites	
The NEW Google Sites	1/14, 0/13
Innovative Topics and Tools	
AThousand Words,	
Using Digital Imagery in The Classroom	/19, 2/6, 4/2, 7/29
Active Learning Center Tour and Open House AM10/25,	
An Introduction to Digital Accessibility:	
Awareness, Analysis and Action	10/30, 3/3, 7/15
Augmented Reality in the Everyday Classroom	4/28, 7/21
Break Into Breakouts, the Digital Way	
Breakout EDU	
Breakout EDU: Create Your Own Game	
Coaching for Coaches PLN: Learning First, Technology Second (2020 Cohort).	
Crowdsourcing Science: Explore NASA's Citizen Science Projects	
Design Thinking Across the Discipline Areas	
Designing Digital Portfolios & Digital Exchanges	4/1
(ONLINE) Digital Citizenship:	1/4 7/07
Developing Digital Leaders Utilizing Common Sense Education	1/0, //2/

Distal Wells	
Digital Wellness:	
Bringing Mindfulness to Instructional Technology PM1/13, 2/12, 3/24,	4/14, 5/12, 6/9
(ONLINE) Flipping Your Lessons: For Beginners	
Gamify - Fortify - Learn	
Global Citizenship: Experience the World from Your Classroom	
HyperDocs and Choice Boards	
(ONLINE) HyperDocs: Not just Hype	
Illuminate Learning with Infographics	
Instant Feedback: Response Systems for All	
Introduction to 3D Design in the Classroom	0/19
(ONLINE) Universal Design for Learning:	411
Using Educational Technology to Ensure Every Student Succeeds	4/6
(ONLINE) Using Technology with Purpose:	
Understanding Technology Frameworks	
Virtual Reality in the Everyday Classroom	9/26, 8/11
Instructional Software Achieve3000 Achieve3000: Data Report Sampler PM	
Achieve3000: Teacher's Toolbox	
Achieve3000: User Group AM	
Achieve3000: Year End Data Reflection AM & PM	5/27
Incorporating Achieve 3000 into your Curriculum AM & PM	7/7
Aimsweb	
Aimsweb User Group AM	3/12
DreamBox	
DreamBox - Is Mathematics difficult for ELLs? AM	7/13
Dreambox User Group AM	11/6
Dreambox Virtual User Group	
STE(A)MS Personalized Learning with DreamBox AM	
iLit	
iLit - Apps and Documents	7/10
iLit User Group PM	
Imagine Learning	
Imagine Learning User Group PM	2/10
iReady	3/10
iReady iReady Data-Driven Classrooms	
iReady Data-Driven Classrooms	7/20
iReady Data-Driven Classrooms	7/20
iReady Data-Driven Classrooms	7/20 1/15
iReady Data-Driven Classrooms	7/20 1/15
iReady Data-Driven Classrooms iReady User Group PM IXL IXL Virtual User Group AM Learning.com	7/20 1/15
iReady Data-Driven Classrooms iReady User Group PM IXL IXL Virtual User Group AM Learning.com Learning.com User Group AM	7/20 1/15
iReady Data-Driven Classrooms	7/20 1/15 10/11
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iReady Data-Driven Classrooms	7/20 1/15 10/11 3/17
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Various Titles Math & Technology Conference	12/10
Microsoft Accessibility Tools in 0365	0/21, 2/25, 7/9 2/3 12/13, 7/10 12/17, 7/30
NEW! PD YOUR WAY ONLINE COURSES	
Coding for Cowards - A Scratch Experience for the Interested Novice Digital Citizenship: Developing Digital Leaders Utilizing Common Sense Education	
Flipping Your Lessons: For Beginners	
Getting Started with Google Classroom	
HyperDocs: Not just Hype	
Intro to Google Drive	
Microsoft OneNote	2/3
Universal Design for Learning: Using Educational Technology to Ensure Every Student Succeeds Using Technology with Purpose: Understanding Technology Frameworks	
PD YOUR WAY ORIENTATION SESSIONS Orientation Session: Getting the Most out of Your Online Professional Development Workshop AM	2/27, 6/11, 8/3
STEAM	
Assessing Maker Learning w/ MIT's Playful Journey Lab	4/16 10/7, 7/6 1/7 12/6, 8/27 .12/4, 3/26, 7/9 12/11
Maker Mindset: Physical Computing & NGSS	
Model Schools CS & STEAM Museum of PlaySTEAM Playdate hosted by Teg and LHRIC	
Thinking Deeper Than Code: Creating an Agile Classroom	
Unplugged Coding Activities for K-5 Classrooms	
NYSCATE NYSCATE: Google Certified Administrator	7/22-23 11/14-15, 7/7-8
NYSCATE: Makey Makey Literacy Invention Certification	
NYSCATE: Microsoft Innovative Educator (MIE) Trainer Academy NYSCATE: MIE Teacher Academy NYSCATE: STEM Made Simple Summit	8/13
TI I	
TLI Active=Con TLI Celebration of Teaching and Learning TELL Awards	3/27 11/23 5/20 5/15
TLI Tech Summit	1 1/1

## Feeling Like a New Teacher Again? Keep Your Toolkit Current.



Assessing Maker Learning w/ MIT's Playful Journey Lab		5/8
Design Thinking Across the Discipline Areas	1/18,	7/20
(ONLINE) Flipping Your Lessons: For Beginners	.12/2	, 7/13
Google Certified Educator - Level 1	7/	′14-15
Google Certified Educator - Level 2	8	8/4-5

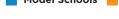
Google Drive: The Basics	10/10, 1/30, 8/4
Instant Feedback: Response Systems for All	1/8, 7/28
Introduction to 3D Design in the Classroom	8/19
Microsoft Teams: Introduction	12/17, 7/30
NYSCATE: ISTE Certified Educator	11/14-15, 7/7-8

STEAM Playdate hosted by Teq and LHRIC	11/20, 3/1	ĺ
Windows 10:		
An Overview of Microsoft's New Operating System	11/21, 7/27	,

## September 2019

**OCTOBER** SMTWTFS 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3	4	5	6	7
	Labor Day		Welcom	e Back to	School	
8	9	10	11	12	13	14
	(ONLINE COURSE) Intro to Google Drive					
15	16	17	18	19	20	21
22	23	Accessibility, Environment and Privacy with Apple AM	25	Virtual Reality in the Everyday Classroom	27	28
29	30	Notes:				
	Rosh Hashanah					



Model Schools Technology Leadership Institute (TLI) NYSCATE School Testing

**Note:** Online or Virtual Workshop









## **Staying Safe and Secure Online**



How can we help students stay safe and productive as they navigate online environments? The Internet has made learning an "anytime, anywhere" experience. One result - school walls no longer ensure complete digital safety during learning. Still, the good digital habits that schools reinforce with students in the classroom can have benefits far beyond the school day.

#### **Recommended Sessions:**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

## October 2019

**NOVEMBER** 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4	5
		Rosh Hashanah		eChalk: Drop-in Working Session AM	Rosetta Stone Virtual User Conference Webinar AM	
6	7	8	9	10	11	12
	(ONLINE COURSE) Coding for Cowards - A Scratch Experience for the Interested Novice	Brightbytes/Clarity User Groups: Speaking "Data" In Your Districts AM			IXL Virtual User Group AM  Successmaker User Group AM	
13	for the Interested Novice	Districts AM	Yom Kippur	Google Drive: The Basics	iLit User Group PM	19
13	Colombus Day	Blackboard Web Community Manager: Drop-in Working Session AM	Ensemble Video User Group AM	Dreambox Virtual User Group AM		13
20	21	22	23	24	Accessibility Tools in 0365	26
	Microsoft One Drive: The Basics	Google Classroom	NYSCATE — STEM Made Simple Summit	NWEA Regional Training Event	Active Learning Center Tour and Open House AM	
27	28	29	30	31		
		Breakout EDU	An Introduction to Digital Accessibility: Awareness, Analysis and Action	Halloween		



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Even the most seasoned teachers and instructional technology specialists benefit from exposure to new ideas, tested strategies, and best practices from other districts in the region. Does your district have a "culture of coaching?"

Do you see coaching as an essential lever for instructional improvement? If you are a district based professional developer, what skills and tools do you need to remain effective in your role?

#### **Recommended Sessions:**

Brightbytes/Clarity User Groups:	Google Certified Trainer7/29-30
Speaking "Data" In Your Districts10/8, 5/13	NYSCATE: ISTE Certified Educator11/14-15, 7/7-8
Coaching for Coaches PLN:	NYSCATE: MIE Teacher Academy8/13
Learning First, Technology Second (2020 Cohort)8/5-6/20	NYSCATE: Google Certified Administrator7/22-23

## **November 2019**

**DECEMBER** 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

29 30 31

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
OCTOBER	28	29	30	31	1	2
					TLI Tech Summit	
3	4	5	6	7	8	9
				-		
	(ONLINE COURSE) Getting Started with Google Classroom		Dreambox User Group AM  Edgenuity Courseware			
			Edgenuity Courseware User Group AM			
	Digital Creativity Session For Wixie Users AM		Edgenuity - Compass My Path User Group PM	Gamify - Fortify - Learn	Achieve3000: Teacher's Toolbox	
10	11	12	13	14	15	16
				Coding with Apple: Intro to Swift Playgrounds and Creating Augmented Reality Apps		
	Veterans Day	Active Learning Center Tour and Open House AM	Gradpoint User Group AM	NYSCATE - ISTE Certified Educator		
17	18	19	20	21	22	23
	Design Thinking Across the Discipline Areas	A Thousand Words, Using Digital Imagery in The Classroom	STEAM Playdate hosted by Teq and LHRIC	Windows 10: An Overview of Microsoft's New Operating System	Next Level Google Classroom Worksheets	TLI - NYSCATE Annual Conference
24	25	26	27	28	29	30
		0				
TLI - NYSCATE Annual	l Conference	<b>V</b>		Thanksgiving Recess		



Model Schools Technology Leadership Institute (TLI) NYSCATE School Testing

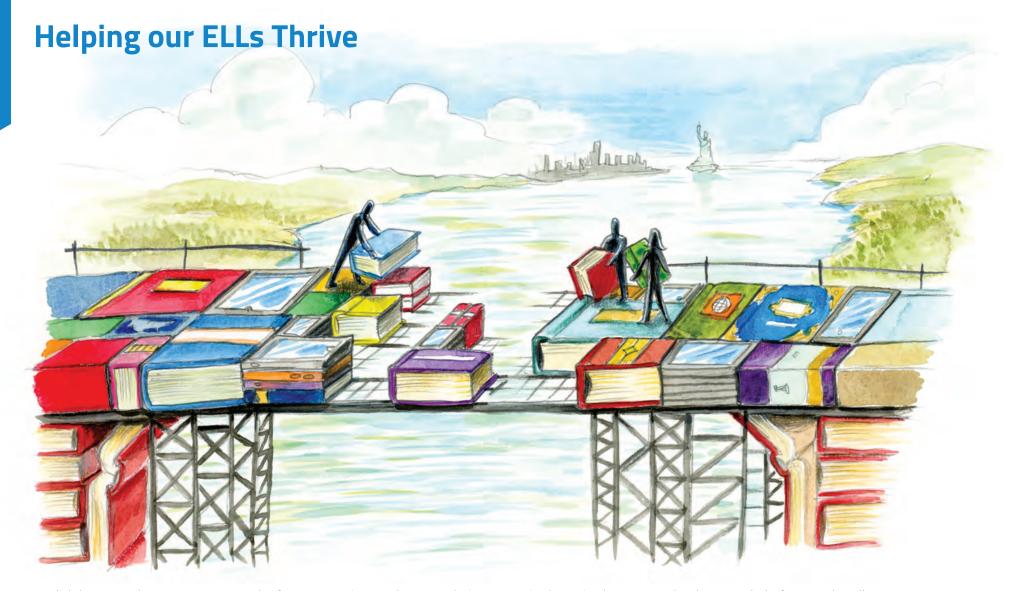
**Note:** Online or Virtual Workshop











English language learners (ELLs) are the fastest-growing student population group in the United States. Technology can help foster culturally responsive learning environments that help ELLS (and all students) thrive. Fortunately, there are a wide range of resources available to you to help your students learn English, increase their confidence, and learn new technologies and technology skills along the way.

A Thousand Words,	
Using Digital Imagery in The Classroom11/19, 2/6, 4/2, 7/29	
Accessibility, Environment and Privacy with Apple9/24	
Accessibility Tools in O36510/18, 4/29, 8/20	

An introduction to Digital Accessibility:	
Awareness, Analysis and Action10/30	, 3/3, 7/15
DreamBox - Is Mathematics difficult for ELLs?	7/13
iLit - Apps and Documents	7/10

Incorporating Achieve3000 into your Curriculum7	/
Rosetta Stone Virtual User Conference Webinar AM10	/4

## **December 2019**

**JANUARY** 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	(ONLINE COURSE) Flipping Your Lessons: For Beginners  Orientation Session: Getting the Most out of	3	4	5	CS Language Exchange:	7
	Your Online Professional Development Workshop	Schoology User Group AM	Make it From Scratch (beginner coding)	Active Learning Center Tour and Open House AM	CS Language Exchange: Exploring Coding Languages & Platforms for K-5 Classrooms	
8	9	10	11	12	13	14
	Google Forms	Math & Technology Conference	Maker Mindset: Incorporating Coding & Engineering into the K-5 Classroom	Open your Mind to Google Sheets: Spreading the Good Word about Spreadsheets	Microsoft OneNote and Class Notebook	
15	16	17	18	19	20	21
		Microsoft Teams: Introduction	Waterford User Group AM			
22	23	24	25	26	27	28
	Holiday Recess					
29	Holiday Recess	31	supp — at	are happy to arrange training for fort staff in any of the office prod our center in Harrison or at your nformation, email Leslie Accardo	site.	



Model Schools Technology Leadership Institute (TLI) NYSCATE School Testing

**Note:** Online or Virtual Workshop









## **Maintaining Digital Wellness**



"Digital health and wellness refers to physical and psycho-social well-being in a technological world. Given the ever-increasing frequency with which students use technologies, particularly in their personal lives, health and wellness are areas that need to be addressed in the interest of developing well-balanced future citizens." (Source: Rocky View School Website)

"Digital health and wellness" is increasing in popularity as a search term, according to Google trends. When we are saturated by multiple devices, increasing access, and complex data influences, how do we help students of all ages maintain a healthy relationship with technology? How do we maintain our own?

#### **Recommended Sessions:**

Digital Wellness: Bringing Mindfulness to Instructional Technology...1/13, 2/12, 3/24, 4/14, 5/12, 6/9 (ONLINE) Digital Citizenship:

Developing Digital Leaders Utilizing Common Sense Education .......1/3, 7/27

Global Citizenship: Experience the World from Your Classroom	. 1/10, 8/	′25
Gamify - Fortify - Learn	11/7 7	/17

# **January 2020**

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
5	6	7	New Year's Day	9	10	11
3	0	<b>'</b>	0	9	10	"
	<u> </u>					
	(ONLINE COURSE) Digital Citizenship: Developing Digital Leaders Utilizing Common Sense Education	9			<b>Q</b>	
	Sense Education	CS for All: CS Differentiation for the Inclusive Classroom	Instant Feedback: Response Systems for All	Nearpod User Group	Global Citizenship: Experience the World from Your Classroom	
12	13	14	15	16	17	18
	<u> </u>				Achieve3000: User Group AM	
	Digital Wellness: Bringing Mindfulness to Instructional Technology - Session #1 PM	The NEW Google Sites	iReady User Group PM		Achieve3000: Data Report Sampler PM	
19	20	21	22	23	24	25
		eChalk: Drop-in Working Session AM	Google Classroom	Everyone Can Create with Apple AM	TLI - Winter Event	
	Martin Luther King, Jr. Day	Regents Week				
26	27	28	29	30	31	
	Break Into Breakouts, the Digital Way	STE(A)MS Personalized Learning with DreamBox AM		Google Drive: The Basics	Maker Mindset: Physical Computing & NGSS	



Model Schools Technology Leadership Institute (TLI) NYSCATE School Testing

Note: Online or Virtual Workshop









## **Literate Students, Literate Citizens**



Developing confident and self reliant learners is one of the most important objectives of schools. Increasing access to devices and information has expanded our concept of what it means to be literate, both as a student

and as a citizen. Technology, in conjunction with effective practices, is being successfully utilized to aid literacy development in all classrooms, from basic reading instruction to global and digital citizenship.

#### **Recommended Sessions:**

Accessibility Tools in O365	. 10/18, 4/29, 8/2
Achieve3000: User Group	1/
Global Citizenship: Experience the World from Your Classroom	1/10. 8/2

#### (ONLINE): Digital Citizenship:

Developing Digital Leaders Utilizing Common Sense Education	1/6, 7/27
NYSCATE: Makey Makey Literacy Invention Certification	2/5

# February 2020

MARCH SMTWTFS 1 2 3 4 5 6 7 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3	4	5	6	7	8
	(ONLINE COURSE)	Oh, the Places You'll Go	NVSCATE - Makov Makov I itoracy	A Thousand Words Using Digital	Crowdeauraing Science Evalue	
	(ONLINE COURSE) Microsoft OneNote	with Google Drawings!	NYSCATE - Makey Makey Literacy Invention Certification	A Thousand Words, Using Digital Imagery in The Classroom	Crowdsourcing Science: Explore NASA's Citizen Science Projects	
9	10	11	12	13	14	15
			Digital Wellness: Bringing			
		Renaissance User Group	Digital Wellness: Bringing Mindfulness to Instructional Technology - Session #2 PM	Google Forms		
16	17	18	19	20	21	22
	President's Day					
23	24	25	26	27	28	29
	Lexia Core 5 User Group AM	Microsoft One Drive: The Basics	Frontline User Group	Orientation Session: Getting the Most out of Your Online PD Workshop AM	TLI - Active=Con	

Model Schools Technology Leadership Institute (TLI) NYSCATE School Testing

**Note:** Online or Virtual Workshop









## **The Empowered Student**



With consistent guidance and instruction, students of all ages can learn to choose technology as a learning tool in ways that allow them to embrace greater ownership of their academic progress. The right combination of cutting edge tools and instructional strategies can better empower students to express their voices in service to personalized learning.

Break Into Breakouts, the Digital Way1/27, 7/13	Designing Digital Portfolios & Digital Exchanges4/1	Gamify - Fortify - Learn11/7, 7/17
Breakout EDU10/29, 8/12	Digital Creativity Session For Wixie Users 11/4, 7/21	HyperDocs and Choice Boards3/10, 8/21

## **March 2020**

APRIL SMTWTFS 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3	4	5	6	7
	(ONLINE COURSE) HyperDocs: Not just Hype	An Introduction to Digital Accessibility: Awareness, Analysis and Action	Achieve3000: Teacher's Toolbox	Blackboard Web Community Manager: Drop-in Working Session AM	Unplugged Coding Activities for K-5 Classrooms	
8	9	10	11	12	13	14
	NYSAA ELA, MATH, SCIENCE Begins	HyperDocs and Choice Boards	STEAM Playdate hosted by Teq and LHRIC	Aimsweb User Group AM		
15	16	17	18	19	20	21
		Learning.com User Group AM	Imagine Learning User Group PM	Next Level Google Classroom Worksheets		
22	23	24	25	26	27	28
		Digital Wellness: Bringing Mindfulness to Instructional Technology - Session #3 PM	Illuminate Learning with Infographics	Make it From Scratch (beginner coding)	TLI - Celebration of Teaching and Learning TELL Awards	
29	30	Grades 3-8 Language Arts		1	1	
23		31	supp — at	re happy to arrange training for ort staff in any of the office produ our center in Harrison or at your s nformation, email Leslie Accardo	site.	
	Grades 3-8 Language Arts					



Model Schools Technology Leadership Institute (TLI) NYSCATE School Testing

**Note:** Online or Virtual Workshop

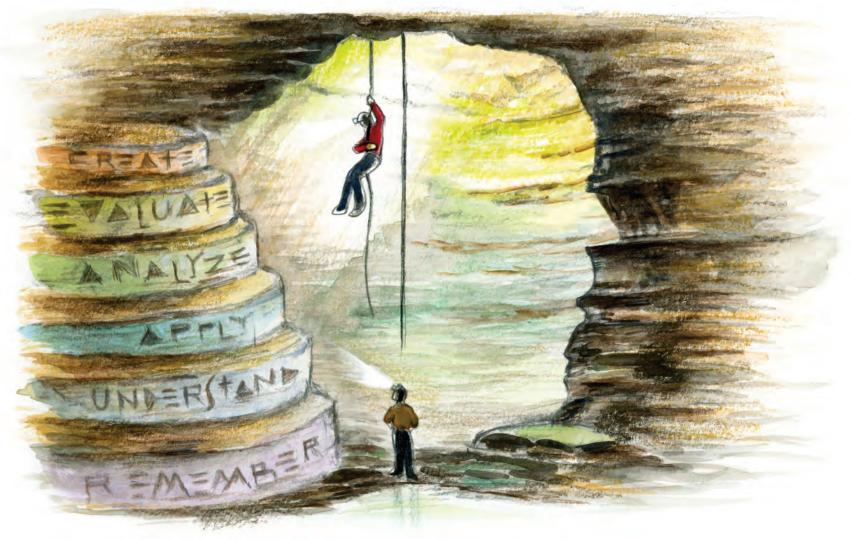








## **Meaningful Connections**



What does it look like to foster in-depth conversations and connections beyond hitting "like" or "follow"...? We can leverage technology to go beyond traditional formats for classroom exchanges, to discussions that promote

higher-order thinking, effective communication, and social-emotional learning. We can traverse traditional barriers by using virtual communication platforms that build empathy and create knowledge.

Blackboard User Group	4/2
Crowdsourcing Science: Explore NASA's Citizen Science Projects	2/7, 7/8
Design Thinking Across the Discipline Areas	11/18, 7/20
eChalk User Group	4/23

Global Citizenship: Experience the World from Your Classroom	1/10, 8/25
Microsoft Teams: Introduction	12/17, 7/30
Schoology User Group	12/3

# **April 2020**

MAY 10 11 12 13 14 15 16 17 18 19 20 21 22 23 <sup>2</sup>/<sub>31</sub> 25 26 27 28 29 30

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
			0			
			Designing Digital Portfolios & Digital Exchanges	A Thousand Words, Using Digital Imagery in The Classroom	Thinking Deeper Than Code: Creating an Agile Classroom	
5	6	7	8	9	10	11
	CONTINE COLIDSES Universal					
	(ONLINE COURSE) Universal Design for Learning: Using Educational Technology to Ensure Every Student Succeeds					
	NWEA User Group AM				Good Friday	
12	13	14	15	16	17	18
		<u> </u>				
	NYSESLAT - Speaking Begins	Digital Wellness: Bringing Mindfulness to Instructional Technology - Session #4 PM	Breakout EDU: Create Your Own Game	Bridging the Gap: Moving from Scratch to Python		
19	20	21	22	23	24	25
		Blackboard User Group AM	Naviance User Group AM	eChalk User Group AM		
	Grades 3-8 Mathematics		·			
26	27	28	29	30		
	Grades 3-8 Mathematics	Augmented Reality in the Everyday Classroom	Accessibility Tools in O365	Google Forms		



Model Schools Technology Leadership Institute (TLI) NYSCATE School Testing

**Note:** Online or Virtual Workshop











Research in neuroscience is shedding new light on how students learn and develop. Sometimes, technology can provide an initial spark of insight and inspiration that leads to deeper cognition and mastery of content.

There are many conditions that schools can influence to support student learning, including the intentional selection and use of technology tools and platforms, and the physical environments in which learning occurs.

Active Learning Center Tour & Open House	.10/25, 11/12, 12/5, 8/20
Augmented Reality in the Everyday Classroom	4/28, 7/21
Brightbytes/Clarity User Groups: Speaking "Data" In Your Districts	10/8, 5/13
Maker Mindset: Physical Computing & NGSS	1/31

Nodel Schools CS & STEAM Museum of Play	7/16
hinking Deeper Than Code: Creating an Agile Classroom	4/3
LI Active=Con	2/28



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1	2
3	(ONLINE COURSE) Using Technology with Purpose: Understanding Technology Frameworks	5	6	7	8	9
	NYSESLAT - Listening, Reading, Writing Begins	Finalsite User Group AM  Audioeye User Group PM			Assessing Maker Learning w/ MIT's Playful Journey Lab	
10	11	12	13	14	TLI - Tech Expo	16
		Digital Wellness: Bringing Mindfulness to Instructional Technology - Session #5 PM	Brightbytes/Clarity User Groups: Speaking "Data" In Your Districts AM		NYSESLAT - Speaking Ends  NYSESLAT - Listening, Reading, Writing Ends	
17	18	19	20	21	22	23
			TLI NYSCATE/COSN CTO Clinic			
	Grade 4 & 8 Science Performace Test					
24	25	26	27	28	29	30
			Achieve3000: Year End Data Reflection AM & PM			
	Memorial Day	Grade 4 & 8 Science Performace Test	t I		I	
31						

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**Note:** Online or Virtual Workshop











Just as seeds need the proper conditions in order to grow and develop, we all need time to reflect on, filter, and apply new content and skills acquired during the year. As your school year begins to wind down, keep us in mind as you plan your summer and wish to sharpen your skills in a relaxed and collegiate environment, free from the typical pressures of the school year.

A Thousand Words, Using Digital Imagery in The Classroom	11/19, 2/6, 4/2, 7/29
Coaching for Coaches PLN: Learning First, Technology Second (2020 Cohort	)8/5-6/20
Crowdsourcing Science: Explore NASA's Citizen Science Projects	2/7, 7/8
Design Thinking Across the Discipline Areas	11/18, 7/20

Instant Feedback: Response Systems for All	1/8, 7/28
Model Schools CS & STEAM Museum of Play	7/16
NYSCATE: ISTE Certified Educator	11/14-15, 7/7-8

## **June 2020**

JULY 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
	Grade 4 & 8 Science Written	Regents			NYSAA ELA, MATH, SCIENCE Ends	
7	8	9	10	11	12	13
		Digital Wellness: Bringing Mindfulness to Instructional Technology - Session #6 PM		Orientation Session: Getting the Most out of Your Online PD Workshop AM		
14	15	16	17	18	19	20
			Regents			
21	22	23	24	25	26	27
	Regents			ı		
28	Summe	r Break!	supp – at	are happy to arrange training for ort staff in any of the office produ our center in Harrison or at your nformation, email Leslie Accardo	site.	

**Note:** Online or Virtual

Workshop

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Model Schools Technology Leadership Institute (TLI) NYSCATE School Testing



Note: Sessions held at 450 Mamaroneck Ave. unless noted with:

Please see MyLearningPlan for location

## **Leader Spotlight**



#### Deb Snyder

WHO: Chief Information Security Officer

for New York State

WHY: An acknowledged industry thoughtleader, recognized for excellence and outstanding contributions in public programs and the field of cyber security.

FOLLOW: https://twitter.com/snyderd1?lang=en



#### Dr. Robert Dillon

WHO: Speaker, Consultant, Educator and Innovation Leader. Author of "The Space: A Guide for Educators"

WHY: National expert on how learning spaces support and drive brain-friendly learning, and former keynote and thought partner

for LHRIC Active=Con.

FOLLOW: https://twitter.com/drrobertdillon



#### Dr. Liz Kolb

WHO: University of Michigan Professor and Author of "Learning First, Technology Second"

WHY: Creator of the "Triple E Framework", a tool to help measure how well technology tools are integrated into lessons to enhance

and extend learning.

FOLLOW: https://twitter.com/lkolb?lang=en



Did You Know? Model Schools Live brings stories of local talent through live streaming interviews with our innovators throughout the region. To view all archived episodes, visit our Model Schools Media library: https://it.lhric.org/model\_schools\_media

Do you have a story you'd like to share and are Interested in being interviewed? Contact Leslie Accardo (laccardo@lhric.org).



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
_		_			Independence Day (Observed)	Independence Day
5	6	7	8	9	10	11
	(ONLINE COURSE) Coding for	Incorporating Achieve3000 into your Curriculum AM & PM	Crowdsourcing Science: Explore NASA's Citizen Science Projects	Microsoft One Drive: The Basics	Microsoft OneNote and Class Notebook	
	(ONLINE COURSE) Coding for Cowards - A Scratch Experience for the Interested Novice	NYSCATE - ISTE Certified Educator		Make it From Scratch (beginner coding)	iLit - Apps and Documents AM	
12	(ONLINE COURSE) Flipping Your Lessons: For Beginners	14	15	16	17	18
	Break Into Breakouts, the Digital Way		An Introduction to Digital Accessibility: Awareness, Analysis		eChalk: Drop-in Working	
	DreamBox - Is Mathematics	Google Classroom	and Action	Model Schools CS & STEAM	Session AM	
	difficult for ELLs? AM	Google Certified Educator - Level 1		Museum of Play	Gamify - Fortify - Learn	
19	20	21	22	23	24	25
	(ONLINE COURSE) HyperDocs: Not just Hype					
	Design Thinking Across the Discipline Areas	Digital Creativity Session For Wixie Users AM	NYSCATE — Microsoft Innovative Edi	ucator (MIF) Trainer Academy		
	iReady Data-Driven Classrooms AM	Augmented Reality in the Everyday Classroom	NYSCATE — Google Certified Admin.			
26	27	28	29	30	31	
	(ONLINE COURSE) Digital Citizenship: Developing Digital Leaders Utilizing Common Sense Education  Windows 10: An Overview of	Instant Feedback:	A Thousand Words, Using Digital Imagery in The Classroom	Microsoft Teams: Introduction		
	Microsoft's New Operating System	Response Systems for All	Google Certified Trainer			

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**Note:** Online or Virtual Workshop









"PD Your Way" Spotlight: Your Time, Your Place, Your Pace



"PD Your Way" Online Workshops are fully facilitated by a LHRIC coach and are eligible for CTLE credits. The courses run approximately 4 weeks and take 3-5 hours to complete. Participants receive a "care package" upon registration to ensure maximum success and satisfaction, and have the option of applying for additional microcredentials to demonstrate evidence

of practice. New to online learning? We schedule face to face orientation sessions during the year to give you the confidence, skills and tools to make the most of your experience. Overcome time and geography constraints by joining your fellow educators in these online sessions.

(ONLINE) Coding for Cowards - A Scratch Experience for the Interested Novice10/7, 7/6	
(ONLINE) Digital Citizenship: Developing Digital Leaders Utilizing Common Sense Education1/3, 7/27	
(ONLINE) Flipping Your Lessons: For Pagippers	

(ONLINE) HyperDocs: Not just Hype	3/2, 7/20
(ONLINE) Universal Design for Learning:	
Using Educational Technology to Ensure Every Student Succeeds	4/6, 8/3

# **August 2020**

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	Orientation Session: Getting the Most out of Your Online PD Workshop AM	4	5	6	7	8
	Your Online PD Workshop AM		Coaching for Coaches PLN: Learning	First. Technology Second		
	(ONLINE COURSE) Universal Design for Learning: Using	Google Drive: The Basics	(2020 Cohort)			
	Educational Technology to Ensure Every Student Succeeds	Google Certified Educator - Level 2		Unplugged Coding Activities for K-5 Classrooms		
9	10	11	12	13	14	15
	(ONLINE COURSE) Using Technology with Purpose: Understanding Technology	Virtual Reality in the Everyday	Blackboard Web Community			
	Frameworks	Classroom	Manager: Drop-in Working Session AM	The NEW Google Sites		
	Google Forms	Next Level Google Classroom Worksheets	Breakout EDU	NYSCATE - MIE Teacher Academy		
16	17	18	19	20	21	22
		Open your Mind to Google Sheets: Spreading the Good Word about				
		Spreadsheets	Oh, the Places You'll Go with Google Drawings!	Accessibility Tools in O365		
		Introduction to 3D Design in the Class	sroom	Active Learning Center Tour and Open House AM	HyperDocs and Choice Boards	
23	24	25	26	27	28	29
		Global Citizenship: Experience the World from Your Classroom		CS Language Exchange: Exploring Coding Languages & Platforms for K-5 Classrooms		
30	31					

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**Note:** Online or Virtual Workshop









White Plains, NY Permit #5489

# INSTRUCTIONAL TECHNOLOGY



**PROFESSIONAL** DEVELOPMENT **TRAININGS** SESSIONS, & EVENTS

CALENDAR 2019-2020

http://it.lhric.org 5 4

