



Virtual Monday Sessions, March 14  
 In-Person – New York Hilton Midtown March 15 –16

## LEDucation 2022 Quick View Schedule

### Virtual Monday, March 14

9:00am	<b>Lighting Planning for a Resilient Urban Environment: Visual Comfort and Well-being in the City During the Night</b> Dr. Rebeka Vital, Ever Vital Design - Architectural Lighting	
9:30am	<b>9:00AM - 10:00AM</b>	
10:00am		
10:30am	<b>Conversation between North America and Europe on Embodied Carbon and Circular Economy in Lighting</b>	
10:00am		
10:30am	Leela Shanker, Borealis Lighting Studio	
11:00am	Russell Greenberg, RUX and Stickbulb	<b>Quality Outdoor Lighting Master Class</b> Bob Parks, Smart Outdoor Lighting Alliance (SOLA) <b>11:00AM - 1:00PM</b>
11:30am	Emilio Hernandez, Green-Light Alliance Yuliya Savelyeva, Arup	
	<b>10:30am – 12:00pm</b>	
12:00pm		
12:30pm	<b>Democratizing Lighting Controls to Meet Global Sustainability Targets</b>	
1:00pm	Rafal Han, Silvoir <b>12:30PM - 1:30PM</b>	
1:30pm		
2:00pm		
2:30pm	<b>Lighting to Support a Healthy Circadian Rhythm</b> Sarah Turner, Conestoga College/Head Turner Designs	
3:00pm	<b>2:30PM - 3:30PM</b>	
3:30pm		
4:00pm	<b>Making Progress: Improvements in Lighting Controls Systems</b>	
4:30pm	Ruth Taylor, PNNL	
5:00pm	Dan Blitzer, Practical Lighting Workshop Naomi Miller, PNNL <b>4:00PM - 5:30PM</b>	
5:30pm	<b>END SESSIONS</b>	<b>END SESSIONS</b>



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### Tuesday, March 15

	<b>ROOM: MURRAY HILL</b>	<b>ROOM: GRAMERCY</b>
9:00am	<b>PANEL DISCUSSION: Creating Control Clarity: How to Write Control Intents &amp; Sequences</b> Harold Jepsen, Legrand	
9:30am	Shoshanna Segal, Luminous Flux	<b>IoT Lighting to Improve Education Facilities</b> Michael Lunn, RSM Cooper Lighting Solutions <b>9:30AM - 10:30AM</b>
10:00am	Lyn Gomes, DPR Construction <b>9:00AM - 10:30AM EDT</b>	
10:30am		
11:00am	<b>PANEL DISCUSSION: Digital Lighting in the Post-COVID Era</b>	<b>Light + Health Design: Start with a Circadian Heat Map</b> Adam Lilien, UL <b>11:00AM - 12:00PM</b>
11:30am	Carol Jones, Axis Lighting	
12:00pm	Shoshanna Segal, Luminous Flux Casey Diers, Morlights <b>11:00AM - 12:30PM</b>	
12:30pm		<b>Acoustic Lighting: One Solution for 2 Design Problems</b> Clara Powell, Cooledge Lighting <b>12:30PM - 1:30PM</b>
1:00pm	<b>From RFQ to Copyright: Light Art Lessons Learned</b>	
1:30pm	Glenn Shrum, Parsons School of Design <b>1:00PM - 2:00PM</b>	
2:00pm		<b>Sleep Math = Better Daytime Light = Better Nighttime Sleep</b> Mariana Figueiro, Light and Health Research Center at Mount Sinai <b>2:00PM - 3:00PM</b>
2:30pm	<b>Connectivity Vision for Smart Cities and Smart Buildings</b>	
3:00pm	Dr. Mark Duffy, MD35 Consulting <b>2:30PM - 3:30PM</b>	
3:30pm		<b>Adapting The Past To An LED Future</b> Ryan Stockman, Grand Light <b>3:30PM - 4:30PM</b>
4:00pm	<b>First Look: ANSI/IES Recommended Practice for the Calculation of Lighting Power Density Values in Energy Codes</b>	
4:30pm	Kelly Seeger, Signify Michael Myer, PNNL <b>4:00PM - 5:00PM</b>	
5:00pm	<b>END SESSIONS</b>	<b>END SESSIONS</b>



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## LEDucation 2022 Quick View Schedule

### Wednesday, March 16

	<b>ROOM: MURRAY HILL</b>	<b>ROOM: GRAMERCY</b>
9:00am	<b>LED in TDOT</b>	
9:30am	Amin Salman, TDOT <b>9:00AM - 10:00AM</b>	<b>Supplying Emergency Power to LED Systems</b> Daren Hatfield, IOTA and Aswini Vallampati, Emergency Drivers and Ballasts, Acuity Brands <b>9:30AM - 10:30AM</b>
10:00am		
10:30am	<b>Practical Application of Circadian Metrics</b>	
11:00am	Yaneli Rozon and Leela Shanker, Borealis Lighting Studio <b>10:30AM - 11:30AM</b>	<b>Evaluating Lighting Control Sequence of Operations for High-Performing Buildings</b> John McBride and Mark Lane, Acuity Brands Lighting, Inc. <b>11:00AM - 12:00PM</b>
11:30am		
12:00pm	<b>Leveraging Technology to Connect with You</b>	
12:30pm	Josh Miller, Acuity Brands <b>12:00PM - 1:00PM</b>	<b>Is it Solar's Time to Shine? What You Need to Know About This Energy-efficient Technology</b> Mostafa Mohamed, Signify <b>12:30PM - 1:30PM</b>
1:00pm		
1:30pm	<b>Power Line Control for Lighting Products</b>	
2:00pm	Greg Gallucio, Energy Focus, Inc. <b>1:30PM - 2:30PM</b>	<b>Simplifying Systems with Smart Lighting</b> Murrill Oakes, OneButton <b>2:00PM - 3:00PM</b>
2:30pm		
3:00pm	<b>How Manufacturers and Specifiers Can Support Sustainability and Circular Economy Through Design for Disassembly</b>	
3:30pm	Kate Hickcox, PNNL and Aaron Smith, Finelite Inc. <b>3:00PM - 4:00PM</b>	<b>DMX: Success After The Specification</b> Thomas Ladd and Simon Hicks, Pharos Architectural Controls <b>3:30PM - 4:30PM</b>
4:00pm		
4:30pm	<b>END SESSIONS</b>	<b>END SESSIONS</b>