

SOLD OUT LEDucation 2024 Sessions

As of March 13, 2024. Please consult [LEducation.org](https://www.LEducation.org) for the most up to date information.

1. **Creative and Practical Design Strategies for Delivering Visual and Non-visual Benefits of Lighting**
 - Presenters: Daniel Frering, Icahn School of Medicine at Mount Sinai | Mariana Figueiro, Mark Rea, and Jennifer Brons, Light and Health Research Center, Mount Sinai
2. **Deciphering Code Updates for IECC and ASHRAE 90.1 Lighting and Control Requirements**
 - Presenters: Mike Lehman, ConTech Lighting, a Leviton Company | Joe Briscoe, Leviton
3. **Recommendations vs Reality: 3 million eye-level spectral measurements taken in factory and office spaces have a thing or two to teach us about lighting for human health**
 - Presenters: Wendy Luedtke, ETC | Andrea Wilkerson, Pacific Northwest National Laboratory | Jessica Collier Kelly, Pacific Northwest National Laboratory
4. **A Brighter Tomorrow Lighting for the Workplace of the Future**
 - Presenters: Jessica Smith, Stantec | Alison Fiedler, Stantec | Rachel Fitzgerald, Stantec
5. **Light Me The Way Home: Residential Lighting Design**
 - Presenter: Deborah Gottesman, Gottesman Associates
6. **Facade Lighting: Reducing Its Contribution to Skyglow**
 - Presenters: Craig Bernecker, The New School, Parsons School of Design | Ajin Cho, Domingo Gonzalez Associates
7. **Adapting to the new requirements of UL 924 Emergency Lighting: Challenges and New Opportunities**
 - Presenter: Eric Miller, Avi-on Labs, Inc.
8. **A Refined Approach to Exterior and Landscape Lighting within DarkSky Recommendations**
 - Presenter: Kathryn Toth, Theia Lighting Design

9. Specifying Sustainable Luminaires

- Presenter: Scott Roos, Acuity Brands

10. Specifying for Success with Today's Wireless Mesh Controls

- Presenters: Rita Renner, McWong International | C. Webster Marsh, Penumbra Controls

11. A Five-Step Human-Centric Lighting Design Process for Your Next Project

- Presenters: Tony Esposito, International WELL Building Institute | Kevin Houser, Oregon State University

12. Not All RGBW Is The Same: Challenges of designing RGBW luminaires

- Presenter: David Grassi, Lumenpulse Lighting Inc.

13. Catching Up with Bluetooth® Technology and DALI: Advances in Interoperability, Technology and Applications

- Presenters: Carol Jones, DALI Alliance | Henry Wong, Bluetooth Special Interest Group | Stephen Zhou, McWong International

14. Lighting Design and AI – The Future is Here

- Presenters: Lisa J. Reed, Reed Burkett Lighting Design | Carla Bukalski, Focal Point

15. A Path Through the Wilderness of Lighting Control Specification

- Presenter: Shoshanna Segal, Hartranft Lighting Design

16. Bursting the Melatonin Bubble: New Perspectives for Human-Centric Lighting

- Presenter: Dr. Shelley James, Age of Light Innovations