



Monday, February 1

11:00 a.m.–12:30 p.m. ET	Welcome and Keynotes		
1:00 p.m.–2:30 p.m. ET	What Is Ideal Light?		
3:00 p.m.–4:30 p.m. ET	“Ask Me” Session: Connecting the Dots Between Light & Health Research and Practice		
4:30 p.m.–5:30 p.m. ET	Networking Sessions <ul style="list-style-type: none"> • General networking • Young professionals and seasoned pros • Lighting academics and manufacturers • Lighting designers and manufacturers • Physiological responses to light • LED materials and device science • OLEDs • Deploying new technologies • New lighting tech 		

Tuesday, February 2

11:00 a.m.–12:30 p.m. ET	Realizing the Potential of GUV: Perspectives from SSL Technology Development		
1:00 p.m.–2:30 p.m. ET	Value Metrics: Quantifying Lighting Benefits	Advances in LED Materials and Devices	Advances in OLED Materials
3:00 p.m.–4:30 p.m. ET	Lighting Innovators		
4:30 p.m.–6:00 p.m. ET	Poster Session 50+ Posters, Including Winners of Student Poster Competition		

Wednesday, February 3

11:00 a.m.–12:30 p.m. ET	Lighting & Displays Cross-Cutting R&D		
1:00 p.m.–2:30 p.m. ET	Glare and Diffuse Lighting		
3:00 p.m.–4:30 p.m. ET	Incorporating New Tools to Advance Lighting Products and Practice in 2021		
4:30 p.m.–6:00 p.m. ET	Topic Tables <ul style="list-style-type: none"> • Opportunities for lighting workforce development • New lighting metrics • GUV—R&D and deployment challenges • Displays—reducing energy consumption with new technology • Horticultural lighting • Animal responses to light and sky glow • LED materials and devices • Phosphors and photoluminescent quantum dots • Directions in secondary optics • Realizing advanced luminaires • Lighting manufacturing and sustainability • Lighting application efficiency • Physiological responses to light • OLED materials and devices • OLED panels and manufacturing • Power and functional electronics, sensors, and controls • Using data from connected lighting • Grid-interactive buildings 		

Thursday, February 4

11:00 a.m.–12:30 p.m. ET	Data’s Role in the Future of Building Design and Operation		
1:00 p.m.–2:30 p.m. ET	The LED Lighting Supply Chain: Economics, Innovations, and Sustainability	OLED Manufacturing Challenges	
3:00 p.m.–4:30 p.m. ET	Lighting the Future		