

OLEDWorks | *University*

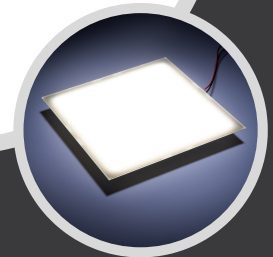
An immersive OLED lighting educational program developed to inspire our industry's next generation of lighting innovation.



**The American
Institute
of Architects**



IDCEC
INTERNATIONAL DESIGN
CONTINUING EDUCATION COUNCIL



2021 Virtual Curriculum Guide

About OLEDWorks University

OLEDWorks University is a resource for lighting professionals to expand their knowledge of OLED lighting technology and its applications through AIA and IDCEC accredited courses offered as virtual lunch and learns.

Our mission is to educate as many architects, lighting designers, and industry enthusiasts as possible on how the superior quality of OLED lighting technology can help them realize their design aspirations.

"I was a novice to OLED [technology] but now I'm able to speak clearly about the benefits of OLEDs."

About OLEDWorks

OLEDWorks is the world's largest provider of OLED lighting technology. OLEDWorks' mission is to empower customers through the pioneering, development and manufacturing of the best and most affordable OLED lighting panels. With production in Rochester, New York and Aachen, Germany, OLEDWorks boasts two innovative and complementary manufacturing platforms that deliver affordable OLED solid-state lighting panels.

Core Full-Length Course Offerings

The OLED Lighting Experience

A review of OLED lighting technology fundamentals, performance and differentiation - all with a focus on design freedom and aesthetic, including case studies and examples of OLED lighting installations.

Recommended for: Architects

60 minutes

AIA Provider: 404109420 Course Code: 01

IDCEC Course Code: CEU 113326

OLED Technology Fundamentals

A technical look at the benefits and applications that OLEDs offer for fixture design.

Recommended for: Lighting Designers, Engineers

60 minutes

AIA Provider: 404109420 Course Code: 02

IDCEC Course Code: CEU 113642

Nano Course Offerings

OLEDs and LEDs, What's the Difference?

An analysis of the similarities and differences between OLED and LED lighting through an examination of the components and manufacturing process.

20 minutes

AIA Provider: 404109420 Course Code: N01

Communication Through Light

A deep dive into an innovative application of OLEDs - communication through lighting using segmented OLED lighting design. This course will review OLED lighting's unique properties that lend itself to superior lighting communication, and the current and potential design applications.

20 minutes

AIA Provider: 404109420 Course Code: N02

Case Studies on Designing with OLEDs

A review of the latest lighting installations that highlight the aesthetic design advantages that differentiate OLED lighting in the market.

20 minutes

AIA Provider: 404109420 Course Code: N03

Meet Our Founding Instructor

OLEDWorks' Director of User Experience Dr. Kathleen Vaeth develops and teaches all of our courses.



Dr. Vaeth is an OLED expert with a Masters and Ph.D. in Chemical Engineering from MIT and a long history working with OLED devices at Eastman Kodak. She also has extensive teaching experience most recently as a Senior Lecturer in Cornell's School of Chemical and Biomolecular Engineering. Her impressive OLED engineering background and collegiate teaching experience gives her the unique ability to take complicated information and connect it to your specific area of interest in a way that is easy to understand.

"The presentation was nearly flawless, it just needs a larger audience!"

To book a course visit OLEDWorks University or reach out to our team member, ARosati@OLEDWorks.com.