

## Virtual and In-Office Continuing Education Courses

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VELUX is now offering live online CEU courses to take your learning digital. Choose your topic, request a course for your group, and earn CEU credits.

**AIA**  
**Continuing**  
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AIA Course #	Credit	Description
000370	1 LU   HSW	<p><b>Emerging Toplighting Technologies</b></p> <p>Review the influencing factors impacting daylighting in commercial buildings and the emerging technologies. The course will focus on improving the natural lighting environments where people learn, work and socialize.</p>
HPS2019	1 LU   HSW	<p><b>Daylighting High Performance Schools with Toplighting Strategies</b></p> <p>Review the definition of High Performance Schools as defined by the U.S. Environmental Protection Agency and examine toplighting and skylighting as a tool for proper daylighting strategies. An overview of the role natural daylight plays in bio-chemical health and provide a synopsis of current innovations.</p>
WAS04	1 LU   HSW	<p><b>High-Performance Design with Polycarbonate Glazing Systems</b></p> <p>Learn how polycarbonate glazing systems offer the most durable, cost-effective alternative and the role polycarbonate glazing systems play in improving light quality, health, performance, and productivity while delivering unparalleled durability and extended service life.</p>
000360	1 LU   HSW	<p><b>Unitizing Structural Skylights</b></p> <p>Throughout this course on Unitized Structural Skylights, we will review the popularity of unitized curtain walls, how it transformed vertical glazing, and an introduction to a 21st century innovation for unitized structural skylights. This presentation will dive into the benefits and design features modular daylighting brings to the efficiency of a building and its occupants.</p>
000326	1 LU   HSW	<p><b>Dynamic Daylight – The Rx of Daylighting</b></p> <p>This course, based upon scientific research and emerging medical discovery, illustrates how top daylighting (daylight penetration through the roof) design strategies produce positive biological responses impacting employee health and well-being. Participants will examine how exposure to "skydome dynamic daylight" throughout the workday provides all biologically relevant criteria for positive circadian system impact. Additionally, design professionals will discover new ways of informing clients and stakeholders as to the payback analysis associated with top daylighting strategies when examined thru the filter of employee health, safety, and wellbeing.</p>

To request a course for your group, visit [veluxusa.com/continuing-education](https://veluxusa.com/continuing-education).