

IES Fundamentals of Lighting

Co-sponsored with the Illuminating Engineering Society (IES)- St. Louis Section
Note: A link will be emailed to each student in advance as part of the course fee.
Students can download materials and view during the seminar or print a copy.
Material covered:

- Lighting overview.
- History.
- Professional Practice.
- Physics.
- Vision.
- Color.
- Light and Health.
- Electric light sources and auxiliary devices.
- Daylighting.
- Luminaires
- Controls
- Lighting Metrics
- Photometry
- Calculations and Rendering
- Codes and Standards
- Economics
- Lighting Design Process and Techniques
- Lighting for Interior and Exteriors.

PDH: 20
IESNA CEU's: 2
USGBC CE Hours: 20
AIA LUs with Health,
Safety and Welfare: 2

Times and Dates: 3-Day Seminar
Wednesday, April 8 & Thursday, April 9, 2026 | 8AM-5PM
Friday, April 10, 2026 | 8AM-Noon

Location: EBMI Office | 900 S. Highway Dr. | Suite 203 | Fenton, MO 63026

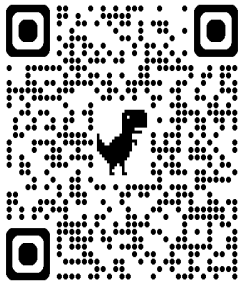
Coordinator: Dave Meglio | Meglio and Associates

Instructors: Multiple lighting professionals

Included: Link to course manual. Students can access to view during seminar or print if they prefer.

Tuition and Fees: Tuition due two weeks prior to course start date.

Employees of non-member firms	\$360
Employees of EBMI member firms	\$300
Late Fee (additional \$50) Paid after two weeks prior to start date of class.	\$50



To register visit
<https://members.electricalboard.org/ap/Events/Register/kgF3ZX7czCVC1>