



IES Application Seminar

Sustainable Lighting: An Introduction to the Environmental Impacts of Lighting

Authored by:

The IES Sustainable Lighting Committee

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Learning Outcomes

This seminar is based on *IES DG-22 Design Guide for Sustainable Lighting: An Introduction to the Environmental Impacts of Lighting*.

It is recommended that the participant have already completed IES Fundamentals of Lighting and the (12) IES Intermediate Seminars (or the equivalent professional experience).

After this seminar the student will be able to:

- Identify an Overview of Sustainable Lighting
- Describe the Impacts of Lighting on the Environment
- Compare the Elements of Sustainable Lighting Design
- Analyze the Role of Lighting Design
- Describe Environmental Assessment
- Apply a Summary of Regulatory Requirements
- Compare Rating Systems and other Metrics

Participants may receive (1.5) IES CEUs or (1.5) AIA HSW-LUs.

