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2-Day Remote Training for AGi32 Software¹

At various facilities in the US and Canada

- Class Duration:** Two days.
- Class Cost:** \$795 per person for weekday training, \$895/person for weekend training, as available. (Subject to change)
- Covers:** Two days of interactive training with AGi32. Trainee-to-computer ratio is 1:1. We always use the latest version of the software in these courses.
- Size:** A minimum of 6-8 and a maximum of 12-16 trainees may attend one class, depending on the location.
- Reservations:** Accepted as space is available. Space may be held with a credit card or purchase order. Charges are processed at the time of the order. We reserve the right to cancel seminars with fewer than six attendees two weeks prior to class, and refund the full amount to any paid attendee.
- Cancellations:** Cancellations inside of 12 business days are subject to the following:
- If, at the sole discretion of Lighting Analysts, we are able to fill the vacancy, the fee is fully refundable, less a \$25 cancellation fee per student.
 - If we are unable to fill the vacancy, the fee is nonrefundable. Registration will be accepted at a future course at 50% of the standard tuition rate.
- Cancellations more than 12 days prior to the class are fully refundable, less a \$25 cancellation fee.
- Expenses:** Responsibility of the trainee. Lunches & snacks are provided.
- Content:** Introductory Training: This course is geared toward those who are new to AGi32. Topics covered include radiosity concepts, space creation, Page Builder (customizable output), rendering, and export options. Concepts are presented with applicability to both indoor and outdoor lighting solutions; however, this course does not include any roadway applications.

Intermediate Roadway: This course is taught at an intermediate level and includes the use of AGi32 for street, highway, tunnel, intersection, roundabout and pedestrian lighting applications using RP-8, RP-22 and DG-19 design criteria.

Advanced Training: Advanced AGi32 courses are for those who are well versed in the AGi32 basic concepts and have a good understanding of lighting fundamentals and luminaire photometry. Students attending the AGi32 Advanced course should be comfortable with AGi32's modeling process and have experience using AGi32 in a professional role. The topics covered are conceptual as well as application based. Many of the features of AGi32 are discussed in depth with emphasis on calculation techniques and model behavior. This course does not cover any roadway applications.

Please e-mail, call or check the Web site (www.agi32.com) for current available training dates.

¹ Terms and conditions subject to change without notice.