



Bookings open now!

Updated format

IESANZ: An Introduction to Light—2 days

18th and 19th April, 2018

Holiday Inn, 203 Victoria Street, Potts Point (Sydney)

IES: The Lighting Society presents An Introduction to Light Course to equip participants with a knowledge of terminology and energy efficient lighting practices, to be delivered by a combination of pre-reading, face-to face teaching, assessment and revision. This is a new updated Course Format.

Aims of this Course:

This course aims to provide participants new to the industry to be suitably informed of the basic lighting concepts to enable them to understand and communicate these concepts to others.

Topics covered in our new updated course delivered across 2 days include:

- * Lighting Language
- * The Eye and Vision
- * Laws of Light
- * Color
- * Overview of Lamps
- * Introduction to new technology lamps
- * Luminaires
- * White Certificate schemes eg. ESCI, VEET and REES (VIC, NSW, SA)
- * Introduction to Sustainability
- * Introduction to Lighting Design

Course notes will be provided prior to commencement and pre-reading will be required prior to the commencement of this course.

A Certificate of Completion will also be posted out within 2 weeks of the completion of this course however participants will be required to attend both full days.

Cost:

Cost per person is \$1300 (inclusive of GST) and includes a 1-year Associate Membership to the IESANZ (Illuminating Engineering Society of Australia and New Zealand). Payment must be received prior to the commencement of the course – no refund will be offered for last minute cancellation however a deferment is possible.

Further Education—New Course!

A second 2-day course will be available for participants of this course on completion for those seeking further education: IESANZ The Basics of Lighting Design. To book online visit the IESANZ website at www.iesanz.org and look under EDUCATION for locations or contact the Course Coordinator directly, Susan Wall at susan.wall@iesanz.org mob: 0417 057 177.