

CIE Tutorial on Urban Lighting Masterplanning

May 3 – 5, 2023 / Istanbul, Turkey

DETAILED PROGRAMME

03 May 2023

- 09:00 – 16:00 Registration
- 09:30 – 12:30 Technical Meetings:
09:30 – 11:30 *Division 4 Biannual Meeting*
11:30 – 12:30 *JTC 18 Lighting Education*
- 12:30 – 13:30 Lunch Break (*lunch not provided*)
- 13:30 – 16:30 Technical Meetings:
03:30 – 15:00 *TC 4-58 Obtrusive Light From Colourful And Dynamic Lighting And Its Limitation*
15:00 – 16:30 *JTC 13 Depreciation and Maintenance of Lighting Systems*
- 16:30 – 17:30 ITU University Lighting Lab Tour
- 17:30 – 19:00 Evening break
- 19:00 – 21:00 Welcome cocktail (Maslak Hilton Hotel)

04 May 2023

- 08:00 – 08:30 Registration
- 08:30 – 09:00 Opening and introduction (Dionyz Gasparovsky)
- 09:00 – 09:30 01 Scope and general considerations (Mujgan Serefhanoglu-Sozen)
- 09:30 – 10:30 02 Concepts, definitions and methodology (Tuba Baskan)
- 10:30 – 11:00 Coffee Break
- 11:00 – 12:00 03 Analysis of a city or town (Mujgan Serefhanoglu-Sozen)
- 12:00 – 12:30 04 Analysis of city districts and individual elements (Tuba Baskan)
- 12:30 – 13:30 Lunch Break with Photo Session
- 13:30 – 14:30 05 Designing the masterplan for utility lighting (Dionyz Gasparovsky)
- 14:30 – 15:30 06 Designing the masterplan for architectural lighting (Diana Del-Negro)
- 15:30 – 16:00 Coffee Break
- 16:00 – 16:30 07 Energy and environment (Steve Lau)
- 16:30 – 17:00 08 Implementation of the masterplan (Steve Lau)
- 17:00 – 17:30 Briefing to technical tours
- 17:30 – 19:00 Evening Break
- 19:00 – 22:00 Bosphorus boat trip with dinner (*for registered participants*)
- 22:00 – 01:00 Technical Tour: „Istanbul by Night“

05 May 2023

- 08:00 – 08:30 Coffee Break-fast
- 08:30 – 09:00 Masterplanning the city lights and nightscapes: a LUCI perspective (Mark Burton-Page)
- 09:00 – 10:00 Case studies from around the world:
Czech Republic (Petr Žák)
Turkey (Nergiz Arifoglu)
China (Steve Lau)
- 10:00 – 13:00 Technical Tour: „Istanbul by Day“
- 13:00 – 14:00 Lunch Break
- 14:00 – 14:15 Debriefing from technical tours
- 14:15 – 14:45 Round table discussion
- 14:45 – 15:00 Summary and conclusions