

IEEE MEETING SERIES FUTURE DATES AND LOCATIONS

The IEEE Meeting Series takes place three times per year and comprises a series of administrative meetings of the IEEE Board of Directors, the major organizational unit (OU) boards, and the various standing committees of both the IEEE Board and OUs. Announcement of the Series and its opportunity to register for attendance are distributed via an electronic invitation process to the volunteer leadership and staff whose attendance is requested.

IEEE Meetings, Conferences, & Events (MCE) is responsible for the overall event management, the invitation distribution process as provided by the individual OU and IEEE Board staff liaisons, as well as the registration and hotel accommodations process.

Please contact IEEE Meetings, Conferences & Events (MCE) for any inquiries pertaining to the Series at MCEMeetingSeries@ieee.org or via phone at +1 732 562 6873, Jacqueline Armstrong, Director, MCE.

2022

Month	Start Date	End Date	Meeting Name	Venue	Location
June	22 June	27 June	June Meeting Series	Hyatt Regency Bellevue	Bellevue, WA
November	16 November	21 November	November Meeting Series	JW Marriott Parq Vancouver	Vancouver, BC, Canada

2023

Month	Start Date	End Date	Meeting Name	Venue	Location
February	15 February	20 February	February Meeting Series	Sheraton New York Times Square	New York, NY
June	14 June	19 June	June Meeting Series	Sheraton Grand Chicago	Chicago, IL
November	15 November	20 November	November Meeting Series	Grand Hyatt Washington	Washington, DC

2024

Month	Start Date	End Date	Meeting Name	Venue	Location
February	14 February	19 February	February Meeting Series	TBD	TBD
June	19 June	24 June	June Meeting Series	Westin Harbour Castle	Toronto, Canada
November	20 November	25 November	November Meeting Series	TBD	TBD

2025

Month	Start Date	End Date	Meeting Name	Venue	Location
February	TBD	TBD	February Meeting Series	TBD	TBD
June	25 June	30 June	June Meeting Series	Sheraton Grand Chicago	Chicago, IL
November	19 November	24 November	November Meeting Series	TBD	TBD