IEEE 802.3 Future Meetings November 2025 Update

Chad Jones, Executive Secretary
Cisco

Plenaries – Meeting Fee Required

All IEEE 802.3 Task Force, Study Groups, and Ad Hocs will meet during the IEEE 802 plenary week

Week of March 9 - 13, 2026 Hyatt Regency Vancouver, BC, Canada

Week of July 13 - 17, 2026 Le Centre Sheraton Montreal Montreal, Quebec

Week of November 9 - 13, 2026 Marriott Marquis Queen's Park Bangkok, Thailand

Interims – Meeting Fee Required

All IEEE 802.3 Task Force, Study Groups, and Ad Hocs will meet during the IEEE 802.3 Interim week

Week of January 19 - 23, 2026
The Westin Austin at The Domain
Austin, TX, USA
REGISTRATION IS OPEN

Week of May 11 - 15, 2026 The Munich Marriott Hotel Munich, Germany

Week of September 14 - 17, 2026 Libson Marriott Libson, Portugal

IEEE 802.3 Meetings

IEEE 802.3 meeting information may be found at:

http://www.ieee802.org/3/interims/index.html

IEEE 802.3 telecon information may be found at:

http://www.ieee802.org/3/calendar.html

Straw Poll

- 1. How many people would like to come back to this venue?
 - -Yes-
 - -No-
- 2. Did you go to the social?
 - -Yes-
 - -No-
- 3. If you attended the Social, did you like the social?
 - -Yes-
 - -No-

Future 802 Plenary Venue Contract Status

- ☐ 2026 March 8-13 Hyatt Regency Vancouver, Vancouver, Canada (Changed from Chicago)
- 2026 July 12-17 Le Centre Sheraton Montreal, Montreal (July 2022 attrition offset)
- □ 2026 November 8-13 Marriott Marquis Queen's Park, Bangkok, Thailand
- 2027 March 14-19 Grand Capthorne Waterfront, Singapore
- ❖ 2027 July 11-16 Gothia Towers, Gothenburg, Sweden
- ☐ 2027 November 14-19 Hawaiian Village, Oahu, Hawaii, United States
- □ 2028 July 9-14 Sheraton Le Centre Montreal, Montreal, Quebec, Canada
- ❖ 802 EC Approved Contract is in negotiations and will be sent to IEEE CEE and IEEE Legal.
- ☐ Contracts Executed

IEEE 802.3 Meetings

- If you would like to host an interim meeting, contact Chad Jones, (<u>cmjones@cisco.com</u>)
 - currently looking for hosts in 2027

Questions?