



Orientation Program Report

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+1 802 capable

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IEEE 802 Orientation slides

- **Current IEEE 802 Orientation slides:**
 - <https://mentor.ieee.org/802-ec/dcn/20/ec-20-0023-04.pptx>
 - See also <http://www.ieee802.org/orientation.shtml>
 - Updated 4 November 2021
 - voice audio explanations embedded into slides (pptx)

Orientation

- IEEE 802 Orientation slides are the basis of the IEEE 802 Orientation meeting, normally held Monday 09-10:00 each 802 Plenary Session
- Historically, assignment of presenter was rotated among 802 Working Groups
- Current Second Vice Chair invites specific presenters, generally in accordance with historical WG rotation
 - additional volunteers from larger Working Groups
- Web-based presentations
 - 2020-07-08, 09:00-10:30 ET
 - 2020-10-28, 10:00-11:30 ET
 - 2021-07-06, 10:00-11:30 ET
 - 2021-11-05, 10:00-11:30 ET

Orientation History

Plenary Date	Presenter	Presenter Role
2018-07-09	Hyeong-Ho Lee	802.21 Vice Chair
2018-11-12	Oliver Holland	802.22 Vice Chair
2019-03-11	Ben Wolfe	802.24 Vice Chair
2019-07-15	Max Riegel	802.1 TG Chair
2019-11-11	Jessy Rouyer	802.1 Secretary
2020-03	—	
2020-07-08 2020-10-28 2021-03-01 2021-07-06 2021-11-05	Roger Marks	EC Mentoring

Orientation, 2021-11-05

- Marks provided the presentation
 - LinkedIn post from IEEE 802, Oct 27
 - Date changed in order to promote participation during “Next Gen” workshop of Nov 3
 - encouraged participants to register in IMAT
 - 3 attendees (excluding two EC members)
 - 2 registered in IMAT
 - encouraged participants to submit the survey
 - 0 responses
 - 2 in July 2021
 - 0 in March 2021
 - 3 in November 2020
 - 15 in July 2020

Recommendations

- The live orientation program should be repeated, in a similar time slot and duration, before future electronic Plenary Sessions.
- Advance promotional efforts should be strengthened, including reaching out to those not yet subscribed to reflectors
 - e.g. twitter; LinkedIn
- A recording, with the slides and audio, should be made available on the web site.
 - The embedded audio partially resolves the issue and is easier to maintain, since slides can be updated without replacing all the audio.
- Delete or revise “IEEE 802 LMSC Overview Guide”
 - <https://www.ieee802.org/IEEE-802-LMSC-OverviewGuide-06-Oct-2016-v2.pdf>
 - Found at <https://www.ieee802.org/orientation.shtml>