

IEEE Buffalo Section Executive Committee Meeting Agenda

6:30 PM, Thursday April 14, 2022

Webex

- 1) Call to Order
- 2) Review minutes from March meeting (Mitch)
- 3) Review treasurer report (Brian)
- 4) Committee Reports / Programs / Arrangements
 - a. Membership Report (Mike W)
 - i. Storage area field report
 - b. Programs / Arrangements:
 - c. Past events
 - i. Marlin - "Multi-function multi-band reconfigurable high-q filters", AP/MTT DML speaker
 - d. Scheduled events
 - i. Marlin - April 28, 6 PM - Dr. Anthony Grbic – University of Michigan – MTT – DL?
 - ii. Vasili / Huamin – Jim Hone from Columbia University – in person + virtual
 - e. Future events
 - i. PES DL - Babak Enayati, Region 1 Dr. National Grid – Steve to reach out as PES Chair – Date TBD
 - ii. Marlin – MTT DM in person for Sept 2022
 - iii. Greg – Consensus using blockchain – computer society talk by Anand Tripathi – last week of May
 - f. Audit Committee Report
 - i. Kyle/Mitch
- 5) WNY / Region1 / National IEEE Admin Updates
 - a. R1
 - i. R1 Board of Governors meeting April 10, Virtually – Chris Mierzwa
 - b. Area
 - i. March 14 webex call with area Chairs – PK report
 - c. Section
 - i. Milestone committee
 - ii. Tesla
 - iii. Google Account Access
 - iv. Website
 - v. In person meetings
 - d. PACE
 - i. 2022 R1 PACE Committee Virtual Meeting on March 11th from 7:00 - 8:00 pm EST _
Kyle to attend
- 6) Societies / Chapters / Associated Organizations
 - a. Computer Society

- i. Jenn W – Workshop
 - b. EDS
 - i. Vasili/Huamin 2022 UB – IEEE Nano Symposium
- 7) Old Business
 - a. Past Action Items
 - i. Digital Ops Committee to meet soon, no set date
 - ii. Kevin – Etta Kappa Nu Funds Collection
 - iii. Junaid – reach out to students at Fredonia
 - iv. Judy/Ilya – reach out to ECC reg student chapter
 - v. All Society Chairs – Explore DL options
- 8) New Business
- 9) Other Business
 - a.
- 10) Review New Action Items (Mitch)
- 11) Adjourn

Next ExCom Meetings / Locations:

Webex only

May 12, 2022

June 9, 2022 (In person – webex hybrid)