ePIC Collaboration Council Vote

- Co-conveners of working groups — vote (for/against/abstain) is proposed on the block of 7 co-conveners:

  - Physics: half the co-conveners are rotating out after 1-year

    - Stephen Maple (Birmingham) would take over from Claire Gwenlan (Oxford) for the inclusive (channels) PWG; they would work with Tyler Kutz (MIT)

    - Ralf Seidl (RIKEN) would take over from Charlotte van Hulse (Alcala) for the semi-inclusive (channels) PWG; they would work with Stefan Diehl (UConn)

    - Rongrong Ma (BNL) would take over from Brian Page (BNL) for the Jet and Heavy Flavor PWG; they would work with Olga Evdokimov (UIC)

    - Kong Tu (BNL) would take over from Rachel Montgomery (Glasgow) for the exclusive, diffractive, and tagging PWG; they would work with Raphael Dupre (Orsay)

    - Juliette Mammei (Manitoba) would take over from Michael Nycz (Virginia) for the BSM and Precision EW PWG; they would work with Cyprian Gal (JLab)

  - Computing:

    - Stephen Kay (York) would take over from Kolja Kauder (BNL) for the User Learning WG; they would work with Holly Szumilla-Vance

    - Jeff Landgraf (BNL) would join Marco Bataglieri (Genoa) and Jin Huang (BNL) for the Streaming Computing WG

- Institutions proposing to join ePIC — vote (for/against/abstain) is by institution

  - Tohoku University, Japan — PI: Masashi Kaneta; RHIC physics, strangeness — proposal to join AC-LGAD effort

  - U. of Petroleum and Energy Studies, India — PI: Vipin Gaur; Belle, Belle-II, FCC — proposal to join computing effort