Updates from ACs

Rosi Reed (Lehigh) - Salvatore Fazio (Calabria)
Analysis Coordination Meeting – February 4th, 2025

First two high-level priorities for 2025 – **as highlighted at the Collab meeting in Frascati**

❖ **Priority 1: Increase Analysis engagement —> Need to include analysis "module" attached to SCC landing page so people can go from learning to make histograms to real analysis**

❖ **Priority 2: Increase realism for physics observables —> Multiple issues - need more "physics objects", need PID/eID**

- **Work with SCC to develop a boundary between what is in the data model and what is under analysis macros/scripts**

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❖ **Priority 2: Increase realism for physics observables —> Multiple issues - need more "physics objects", need PID/eID**

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○ **Joint meeting** of the **Physics Working Groups and Software & Computing**.

- Review the status of reconstruction priorities and discuss the next steps.

- Continue the discussion from the collaboration meeting on the scope of the analysis efforts in terms of detector requirements and physics reach.
  Date and time: Wednesday, February 5, at 11:00 a.m. (EST)

- **Agenda**: https://indico.bnl.gov/event/26479/

- **Zoom connection**: https://jlab-org.zoomgov.com/j/1614875218?pwd=RFRPcGlNM3BaS0pQaDhxS3JURkdJZz09

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❖ **Priority 1: Increase Analysis engagement —> Need to include analysis "module" attached to SCC landing page so people can go from learning to make histograms to real analysis**

o **Need ~1-2 examples of analysis per PWG to be used as tutorials**

- Tutorials must be easy to run and contain reconstruction and handling of the most common kinematic variables in the PWG

- PWG conveners should work with the Users' Learning team on setting up the tutorials

- Stephen Kay will give an intro today

- we will then discuss and plan on tutorials by each PWG