

2021.09.21 -- Data Calibration / Reconstruction Meeting

Agenda:

1. Offline Reconstruction / Calibration Status for the 2021 Run - All
2. AOB

Attendees: Norman, Nathan, Omar

Notes: Norman presented an update on the offline reconstruction and a snapshot of calibration analyses using FEEs, WABs, tridents and Møllers. Nathan mentioned an effort to derive the MC-derived corrections to the calorimeter cluster energies (aka "sampling fractions") for the 2016 run.

Action Items:

- ☒ Norman will generate MC samples of e^+ , e^- , gamma to be used for the ECal calibration for the 2016 run.