

Streamlining CLAS12 Calibrations

- Task Force appointed with the **objective** of making calibrations more efficient:
 - “calibrations”: all the steps in between data taking and data processing for physics
 - “more efficient”: (more) automatic, faster, using less resources, ...

CLAS12 Calibration Task Force

- **Charge** (to be refined after completion of first two tasks):
 - Perform a survey of the calibration process, i.e. procedure, execution time, tools, resources, most frequent issues/errors
 - Identify key items to reach the objectives
 - Define a work plan to address them
 - Execute the highest priority item(s)
 - Verify the impact
- **Members:**
 - N. Baltzell, D. Carman, R. De Vita (chair), C. Dilks, F. Hauenstein

Activity so far

- Kick-off meeting on November 1st to discuss:
 - Objective
 - Charge
 - First action items
 - ...
- Currently collecting data for the survey of the calibration process based on recent/ongoing experience
- Next meeting on November 19