

KLF Technical Coordinators:

Calorimetry: *Sasha Somov* (JLab) and *Igal Jaegle* (JLab)
CDC: *Simon Taylor* (JLab), *Beni Zihlmann* (JLab), and *Axel Schmidt* (GWU)
FDC: *Lubomir Pentchev* (JLab) and *Simon Taylor* (JLab)
DC Alignment: *Keigo Mizutani* (RCNP, Osaka U.)
Tracking: *Simon Taylor* (JLab)
PID: *Simon Taylor* (JLab)
Time-of-Flight: *Beni Zihlmann* (JLab)
Start Counter: *Joerg Reinhold* (FIU)
CPS: *Hovanes Egiyan* (JLab)
DIRC: *Justin Stevens* (W&M)
Flux Monitor: *Michail Bashkanov* (UoY) and *Stuart Fegan* (UoY)
Cryo Target: *Chris Keith* (JLab)
Trigger: *Sasha Somov* (JLab)
DAQ: *Sergey Furletov* (JLab)
Beamline: *Sasha Somov* (JLab), *Richard Jones* (UConn), *Hovanes Egiyan* (JLab),
Edy Nissan (JLab), *Bill Briscoe* (GWU), *Gabriel Niculescu* (JMU), and
Axel Schmidt (GWU)
Software on-line: *Sergey Furletov* (JLab)
Monitoring (RootSpy): *Alexander Austregesilo* (JLab) and *Olga Cortes* (GWU)
Software off-line: *Alexander Austregesilo* (JLab)
Detector Calibration: *Sean Dobbs* (FSU)
Data Production and Monitoring: *Alexander Austregesilo* (JLab) and *Igal Jaegle* (JLab)
Engineering/Integration: *Tim Whitlath* (JLab)
Electronics: *Fernando Barbosa* (JLab)
HV: *Boris Grube* (JLab)
Radiation level of equipment in Tagger Hall and Collimator Cave: *Vitaly Baturin* (ODU)
KLF Web: *Bryan McKinnon* (Glasgow U.)