

- Discussion on possible photon beam for initial calibrations in Friday (May 28)
 - Timing calibrations need equivalent of a 2-4 hour run with 100 nA electron beam on a 1×10^{-4} RL radiator
 - Igal will organize requirements for BCAL/FCAL
 - Need to determine kinematic ranges (momentum/theta) relevant for KLF signal channels

- KLF signal channels with pi0's (and proton target):

- $K_L p \rightarrow K^+ \Xi^0 \rightarrow K^+ (\pi^0 \Lambda)$

- $K_L p \rightarrow \pi^0 \Sigma^+ \rightarrow \pi^0 (\pi^0 p)$

- $K_L p \rightarrow \pi^+ \Sigma^0 \rightarrow \pi^+ (\gamma \Lambda)$

- $K_L p \rightarrow K_L \pi^0 p$

- $K_L p \rightarrow K^- \pi^0 \Delta^{++}$