

## **FCAL software and analysis meeting, 27 January 2021,**

### **Meeting Minutes**

**Veta** presented an update on SRS testbeam analysis. For signal selection she took into account a few cuts – see slide 2. The signal in pads looks like we expected but for high gain it appeared a strange peak for pads 10 or 12. The signal distribution in 1<sup>st</sup> layer is higher than we expected for Low gain and for High gain in 2<sup>nd</sup> and 4<sup>th</sup> layers the signal is lower than we expected.

Conclusions: the cuts should be optimize for HG and LG and the number of radiation lengths for each run must be check in the logbook.

About upcoming conferences, two abstracts have been submitted, to ANIMMA and TIPP.

The next meeting will be in 2 weeks, on 10 February 2021 at 4 pm CERN time zone.