FD Sim/Reco Status

- People are analyzing MCC5.0 files

  - Reconstruction efficiency studies using different geometries: 3 mm vs 5 mm, 45 deg vs 36 deg, TPC orientation 10 deg vs 0 deg.

  - Develop code to output information in a root file for the FD fitter.

- Understanding the best TPC orientation.

- Plan for MCC6.0 has started

  - New samples: proton decays, atmospheric neutrinos.

  - Improved Pandora reconstruction.

  - Improved track/shower separation and shower reconstruction.