## Status of Task Assignments

- Sensitivity experts:
  - Jeremy is updating his sensitivity scripts will provide to Beam Optimization TF
  - In discussion with one potential contributor
  - Volunteers still very welcome great opportunity for student or new postdoc
- Neutrino interactions expert:
  - Steve Manly has agreed to serve in this role thank you!
  - Additional effort welcome
- LArSoft studies to evaluate Fast MC inputs
  - David Adams has agreed to work on this thank you!
  - Additional effort needed
- Event selection module for AnaTree/Fast MC
  - Fast MC being restructured to allow identical analysis as AnaTree
  - Event selection module will be \*the\* analysis for both Fast MC and LArSoft MC for ND/FD TF studies
  - No volunteers yet great opportunity for a student Dan and Elizabeth will provide support for anyone interested in taking this on.