

## Planned additions to the DUNEFD Neutrino reconstruction:

- Iterative shower growing
- 2-view calorimetric matching for tracks
- 2-view calorimetric matching for showers “out of the box”

## On a ~ 1 month timescale:

- FD vertex retraining

## On a ~ 2-3 months timescale:

- Streamed track/shower reconstruction
- Development of 2-view calorimetric matching for showers

## Longer timescale as per UK milestones

...Anything else that we should be considered before new production?