- Week of February 6: missing code development
  - Incorporate magnetic field the way it was done for ATHENA
  - Fix multi-particle configuration bug in IRT
  - Incorporate HRPPD resolution properly (DC-coupled and Gen II)

- Week of February 13: missing code development
  - Incorporate timing criterion into IRT multi-path reconstruction
  - Incorporate realistic noise into IRT ring finding

- Week of February 20: nasty modeling, etc.
  - Acceptance studies for timing purposes (sensor edge case)
  - Incorporate track resolution parameterization a la ATHENA (with Matt?)
  - (With Chandra) Freeze pfRICH geometry for the proposal purposes
  - (With Chandra) Provide final π/K/p and e/π Delphes tables
  - Provide final material distribution to be incorporated in dd4hep

- Week of February 27: options modeling (with Chandra)
  - A selected shorter expansion volume configuration
  - A selected dual radiator configuration
  - A pyramid mirror case study

- Proposal text contributions
  - By February 10th: pfRICH overview
  - By February 20th: aerogel and photosensors
  - By March 1st: electronics
  - Anything else needed from my side?

- Week of March 6: life after the "proposal ready" deadline
  - Try partial porting to ePIC software environment

- Week of March 13: life after the "proposal ready" deadline
  - Consider Gen II clustering & single-track occupancy evaluation
  - Prepare slides for the review