- By end of this Week:
  - MC Benchmark Differential Spectra & RF → Towards Unified KNM1 MC
  - Freeze Preliminary Systematics Budget (for MC)

- By July 10: Get KNM1 Fake-MC data analyses done
  Including the following figure-skating studies

  - Run-wise analysis results of real data
  - Combination of KNM1 golden runs & KNM1 golden pixels including systematic uncertainty
    - Sensitivity: E_0 = xxx (stat) +- xxx (sys) eV
    - Sensitivity: m^2 determination: m^2 = xxx (stat) +- xxx (sys) eV^2

  And any other freestyle studies

- July 15-19: KIT Analysis Workshop
  - Review of each Team-wise Analyses
  - Finalization of Inputs / Systematics
  - Decision for unblinding (or not….) and preliminary results (or not…)

KNM1 Unblinding Stages

- Goal: unblinding KNM1 analysis during the KIT workshop, on July 18th
- Proposal for an unblinding sequence with 3 stages to fulfill during the week
  - Level 1a: fitting teams ready with fake MC data analysis
  - Level 1b: fix and freeze inputs & systematics
  - Level 2: KNM1 REAL DATA Fit with blinded FSD's

  → Then fit of real data with Golden Run / Pixel Lists
- Preliminary schedule of the analysis week at:
  https://docs.google.com/spreadsheets/d/1y1HIcoOErinUV8qNi3Al0oPIe1ThQyBGdNVaZxCKVMs/edit?usp=sharing

Proposal		Tuesday, 16 July	Wednesday, 17 July	Thursday, 18 July	Friday, 19 July
Level 1a Unblinding	Request	**Fitting Teams ready with fake KNM1 MC data analysis**			
	Action	Figure-skating* and sensitivity study(ies)			
	Validation	Comparison of Results and Sensitivities: methodologies validation, m-square sensitivity agreement (stat & stat+sys)?			
Level 1b Unblinding	Request		**KNM1 Working Group deliverables ready**		
	Action		Review of all model and systematic inputs for neutrino mass determination		
	Validation		Freeze Run List - Freeze Fixel List - Freeze Inputs - Freeze Fit Range - Freeze Analysis Stategies - Freeze Systematic Inputs		
Level 2 Unblinding	Request			**Level 1a + Level 1b**	
	Action			KNM1 REAL DATA Fit with Blinded FSD's	
	Validation			Comparison of the results. Check agreement with sensitivity. Check for consistency & anomalies.	
KNM1 Fit & Results	Request				**Level 2**
	Action				KNM1 REAL DATA Fit with True FSD's
	Validation				First Neutrino Mass Results: comparison of values/uncertainties. Check agreement with sensitivity. Check for consistency & anomalies.