

Time/Day	Monday 25th	Tuesday 26th	Wednesday 27th
9h30	Welcome (Alessio, Eloy, Dirk)	21-cm Simulations and JWST (Jiten)	Data and Data Access (Alessio)
10h00	Project Status/Overview (Eloy)	Cosmic Strings and 21-cm (Thomas)	
10h30		Nested Sampling Tools (Will)	
11h00	Coffee break	Coffee break	Coffee Break
11h30	Antenna Overview (Dirk)	Horizon Effects (Joe)	Planning for Year 1 Observations (Eloy)
12h00	RX/Cal Overview (Daniel/Harry)	Bayesian RFI Analysis (Sam)	
12h30	Back-end and Software Overview (Alessio)	Time Sensitive RFI (Dominic)	
13h00	Lunch break	Lunch break	Lunch break
13h30			
14h00			
14h30	Site/Commissioning Overview (Saurabh)	Time Varying Systematics (Christian)	REACH mk2 Brain Storm (All)
15h00	21-cm Signal Models (Anastasia/Thomas)	Polarization (Martin)	
15h30	Data Analysis Overview (Will/Dominic)	Flex-Knot (Emma)	
16h00	Coffee break	Coffee break	Coffee Break
16h30	Astronomical Constrains at High z (Peter)	Beam Modeling (Carla)	Day 3 Open Forum
17h00	Joint Analysis (Harry)	Antenna Beam Uncertainties (John)	
17h30	End of day 1	End of day 2	End of day 3
18h00		Walking tour and dinner	
18h30			
19h00			
19h30			
20h00			
20h30			
21h00			