	Monday 10/06/2024					Tuesday 11/06/2024					Wednesday 12/06/2024					Thursday 13/06/2024					Friday 14/06/2024				
09:30-10:00						Session 2.1	Lecture room				Session 3.1	Lecture room	**Nusser: review**			Session 4.1	Lecture room	Shapiro: New Results from the The Cosmic Dawn (CoDa)			Session 5.1	Lecture room	Pöder: Searching for Dark Matter Subhalos in Astronomical		
10:00-10:30								Olex: HINORA: A method for detecting ring-like structures in 3D										Attard: Local Group in the EOR					Huang: Modeling the Cosmic Dispersion Measure in the Local		
10:30-11:00	Welcome coffee							Hunde: The effect of the cosmic web on dark matter subhalo					Pfeifer: The formation history of constrained cluster analogues					Conaboy: Hestia in the EoR					Newton: Constraints on the properties of νMSM dark matter		
11:00-11:30	Session 1.1	Lecture room	**Welcome/logistics**			Coffee break (30 mins)																			
11:30-12:00			**Hoffman: review**			Session 2.2	Lecture room	Arjona-Gálvez: A new galaxy size definition across different			Session 3.2	Lecture room	Gupta: Exploring the impact of modified gravity on dark matter			Session 4.2	Lecture room	Muru: Local group satellites in HESTIA			Session 5.2	Lecture room	Bilicki: TBA		
12:00-12:30								Makarova: A study of the simulated sample of LG dwarf					Drozda: Cosmic Web density and velocity fields with ellipsoidal					Makarov: The Hubble Flow around the Local Group and					Hellwing: Caught in the Cosmic Web: galaxy properties		
12:30-13:00			Rünger: Reconstructing the Radial Velocity Distribution of the					Trelles Hernandez: TBA					Arjona-Galvez: The role of AGN feedback on the evolution of					Valade: Forward modeling of constrained ICs with HAMLET					**Summary & closing**		
13:00-13:30	Lunch (1hr)																								
13:30-14:00																									
14:00-14:30	Session 1.2	Lecture room	Duanchang: Peculiar velocity of CF4			Session 2.3		Dwarf galaxies panel (Oliver)	Parallel 2 (max. one contribution)	Free	Session 3.3		Cosmic web panel (Mariana)	Parallel 2 (max. one contribution)	Free	Session 4.3		Standards for constrained sims panel (Simon)	Parallel 2 (max. one contribution)	Free					
14:30-15:00			Naidoo: CLUES beyond-LCDM																						
15:00-15:30			Robin: The Magellanic Corona and HESTIA cosmological																						
15:30-16:00	Coffee break (30 mins)										Ses	Lectur	**Discussion session summaries**			Coffee break (30 mins)									
16:00-16:30	Session 1.3		Parallel 1 (max. one contribution)	Parallel 2 (max. one contribution)	Free	Session 2.4		Parallel 1 (max. one contribution)	Parallel 2 (max. one contribution)	Free	Coffee					Session 4.4		Parallel 1 (max. one contribution)	Parallel 2 (max. one contribution)	Free					
16:30-17:00																									
17:00-17:30																									
17:30-18:00	Ses	Lectur	**Discussion session summaries**			Ses	Lectur	**Discussion session summaries**								Ses	Lectur	**Discussion session summaries**							
18:00-18:30																									
18:30-19:00			Welcome cocktails					Keynote: Noam?					Keynote: Noam?					Keynote: Noam?							
19:00-19:30																									
19:30-20:00								Conference dinner?					Conference dinner?					Conference dinner?							
20:00-20:30																									
20:30-21:00																									
21:00-21:30																									
21:30-22:00																									
			Wojtek					Mariana					Yehuda					Oliver							
			Alex Knebe					Gustavo Yepes					Simon					Noam							
Total plenary time (min)								Large-scale structure																	
Total disc time (min)					#VALUE!			Dwarf Galaxies and s																	
Unallocated time (min)					540			Constrained simulatio																	
					#VALUE!			Large-scale structure																	
																							Maciek		
																							Wojtek		